

Catalogue for Fungi

NAIMCC-F-00001

Abortiporus biennis (Bull) Singer MTCC-1176, MA, 30±2°C

NAIMCC-F-00002

Absidia blakesleeana CABI-198277, *Sesamum indicum*, Ishwaque Ahmed India, CABI 1975, PDA, DL 23°C, HG-1, MA-6

NAIMCC-F-02290

Absidia blakesleeana, CABI-198277, *Sesamum indicum*, Ishwaque Ahmed, India, 1975, PDA, 23°C

NAIMCC-F-00003

Absidia californica CABI-246261, *Brassica nigra*, S. N. P. Chaurasia, Varanasi India, CABI 1980, PDA, MA, 25°C, HG-1, MA-6

NAIMCC-F-00004

Absidia corymbifera CABI-115180(T), Excreta of bird, A. K. Sarbhoy, Allahabad India, CABI 1965, PDA, PCA, NL 37°C, HG-1, MA-6

NAIMCC-F-00005

Absidia corymbifera CABI-130866, Soil, E. Sheton, Delhi India, CABI 1968, YPSS, PDA, DL 23°C, HG-1, MA-6

NAIMCC-F-00006

*Absidia corymbifera*_CABI-210241, Soil, D. F. Tiwari, India, CABI 1977, PDA, MA, NL 23-45°C, HG-1, MA-6

NAIMCC-F-00007

Absidia cylindrospora var. *cylindrospora*_CABI-060231, Soil, B. K. Bakshi, Dehra Dun India, CABI 1955, PCA, PDA, DL 23°C, HG-1, MA-6

NAIMCC-F-00008

Absidia cylindrospora var. *cylindrospora* Hagem CABI-321127, Soil of gelatin factory rich with feathers, H. malviya, Jabalpur M.P. India, MA, RT 6 days

NAIMCC-F-00009

Absidia pseudocylindrospora MTCC-550, Hesselstine and J. J. Ellis, PDA, 25±2°C, Type strain, Production of hydroxylated biphenyl compounds

NAIMCC-F-02412

Achaetomium CABI-205029, *Cajanus cajan* seed, India, 1976, PCA, 23°C

NAIMCC-F-02414

Achaetomium CABI-169584, *Mangifera indica*, M, Tandon, India, PCA, MA, 23°C

NAIMCC-F-00010

Achaetomium globosum CABI-255004, Indent host, Dr. Jamaluddin Bihari, India, 1981, OA+Lupin 23°C, HG-1, MA-6

NAIMCC-F-00011

Achaetomium globosum CABI-304913, Soil, S. Singh, Guru Nanak Dev University India, CABI 1986, OA, RT 23°C, HG-1, MA-6

NAIMCC-F-00012

Achaetomium macrosporium CABI-334582, Compost, India, A.K. Gupta, M.P., India, 1990, AG17, PCA+FP, OA+W, 23°C 4 weeks, (10% sk. Milk + 5% inositol) ,LN (10% glycerol)

NAIMCC-F-00013

Achaetomium macrosporium CABI-373135, isolated from Leaf litter, India

NAIMCC-F-00014

Achaetomium sp.CABI-169584, PCA, MA, 23°C, HG-1, MA-6

NAIMCC-F-00015

Achaetomium thielavioides CABI-288625, Dung of Nilgai, Dehli India, CABI 1984, PCA 23°C, HG-1, MA-6

NAIMCC-F-02458

Achaetomium thielavioides CABI-288625, Dung, Nilgai, Delhi, India, 1984, PCA, 23°C

NAIMCC-F-00016

Achaetomium globosum CABI-351758, paste material, V.C. Saxena, new Yamuna river Agra U.P. India, CABI 1992, DW8, OA , 23°C

NAIMCC-F-00017

Acremonium atra On *Tamarindus indica* leaves, B. P. Singh, Varanasi, India, 2004, PDY, 24±2°C

NAIMCC-F-00018

Acremonium acutatum CABI-185374, CBS 682.71, M.S. Pavgi, Varanasi India, CABI 1974, ATCC 32209, PCA , 23°C

NAIMCC-F-00019

Acremonium breve CABI-091578, CBS-150.62, ATCC-14614, HACC-110, Soil, Poona India, CABI 1962, PCA, MA, 23°C, HG-1, MA-6

NAIMCC-F-00020

Acremonium chrysogenum CABI-091579, ATCC-14615, CBS-144.62, CECT-2718, MUCL-9718, HACC-113, IFO-30055, Soil, Poona India, CABI 1962, PCA, MA, 23°C, LY, HG-2, MA-2

NAIMCC-F-00021

Acremonium chrysogenum MTCC-886 (Thirum and Sukapure) W. Gams, YpSS Agar, 25±2°C, MO, Production of protease, Patent strain

NAIMCC-F-00022

Acremonium curvulum CABI-297016, S. Chaudhuri, Kalyani W. Bengal India, CABI 1985, PCA, MA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00023

Acremonium diospyri MTCC- 1316, (Crandall) W. Gams, PDA, 25±2°C, MO, Type strain of *Cephalosporium diospyri*, Production of carotenoid, riboflavin and exocellular glucan, Hazardous Group

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- NAIMCC-F-00024
Acremonium hansfordii CABI-185375, W. Gams CBS 390.73, Bangalore India, CABI 1974, PCA, 23°C
- NAIMCC-F-00025
Acremonium implicatum CABI-110457, isolated from *Vitis vinifera*; rhizosphere, India
- NAIMCC-F-00026
Acremonium implicatum MTCC-2025, (Abbott) W. Gams, Potato Carrot Agar, 25±2°C
- NAIMCC-F-00027
Acremonium incoloratum CABI-091577, HACC-109, ATCC-14613, MUCL-9722, Soil, M. J. Thirumalachar, Poona India, CABI 1962, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00028
Acremonium kiliense CABI-090242, CBS-152.61, ATCC-14491, Soil, Poona India, CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00029
Acremonium kiliense CABI-091572, CBS-141.62, ATCC-14608, Soil, Poona India, CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00030
Acremonium kiliense CABI-091581, ATCC-14494, Soil, Poona India, CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00031
Acremonium kiliense Grutz MTCC-899, MA, 25±2°C, Type strain
- NAIMCC-F-00032
Acremonium minutisporum CABI-091576, ATCC-14612, CBS-147.62, HACC-108, Soil, Bombay India, CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00033
Acremonium nigrosclerotium CABI-246283, *Brassica nigra*, S. N. P. Chaurasia, Varanasi India, CABI 1980, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00034
Acremonium nigrosclerotium CABI-185369, CBS 154.72, soil, M.N. Kamat , Poona India, CABI 1974, ATCC 32183; PCA, 23°C,
- NAIMCC-F-00035
Acremonium obclavatum CABI-185383, CBS 311.74, air above field, *Saccharum officinarum*, Kamal, Gorakhpur India 1974, CABI 1974, , PCA, 23°C
- NAIMCC-F-00036
Acremonium ochraceum CABI-303620, *Morchella* sp. Sporophore, B. S. Rana, Chaubattia Almora India, CABI 1986, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00037
Acremonium persicinum CABI-091575, HACC-104, ATCC-14611, Soil, M. J. Thirumalachar 1957, Koyna Valley Chiplun India, CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00038
Acremonium persicinum CABI-115969, Soil, S. P. Sehgal, Rajasthan India, CABI 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00039
Acremonium persicinum CABI-104440, isolated from Musa, India
- NAIMCC-F-00040
Acremonium persicinum MTCC-2022, (Nicot) W. Gams, Potato Carrot Agar, 25±2°C Hazardous
- NAIMCC-F-00041
Acremonium radiatum CABI-091573, HACC 103, ATCC-14609, M. J. Thirumalachar 1958, Karad India, , CABI 1961, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00042
Acremonium recifei CABI-291633, *Cocos nucifera*, K. Shama Bhat, Karnataka India, CABI 1985, PCA, 23°C, LY, HG-2, MA-2
- NAIMCC-F-02417
Acremonium recifei CABI-291633, *Cocos nucifera*, K. Shama Bhat, Karnataka, India 1985, PCA, 23°C
- NAIMCC-F-00043
Acremonium roseogriseum On soil, B. Kishore Babu, Maunath Bhanjan, 2005, PDA, 24±2°C
- NAIMCC-F-00044
Acremonium roseolum CABI-131950, Rhizosphere of *Oryza* sp., B. K. Vaidehi 1967, Hyderabad India, CABI 1968, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00045
Acremonium salmoneum CABI-185379, ATCC 32185; CBS 721.71, dung, Lodha & Gams, Jaipur Rajasthan India, CABI 1974, PCA, 23°C
- NAIMCC-F-00046
Acremonium sordidulum CABI-185373, W. Gams CBS 385.73, ATCC 32186, old stem, *Euphorbia triticullii*; Tamilnadu West of Madras India, CABI 1974, , PCA+FP, TWA+W 23°C
- NAIMCC-F-00047
Acremonium sp. CABI-128923, Soil, S. Sinha, Agra India, 1967, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00048
Acremonium sp. CABI-164571, Pond water, Vikarabad India, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00049
Acremonium sp. CABI-205029, Seed of *Cajanus cajan*, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00050
Acremonium sp. CABI-273917, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00051
Acremonium sp. CABI-315765, indet. IMI 1987, host, forest trees, J.K. Sharma, India, PCA, MA, 23°C , HG-1, MA-6
- NAIMCC-F-00052
Acremonium strictum CABI-230422, Uredospores of *Puccinia arachidis*, P. Subrahmanyam, ICRISAT Hyderabad 2007 India, CABI 1978, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00053
Acremonium strictum MTCC-1466, W. Gams, Oatflake Medium, 20±2°C, MO, Type strain

- NAIMCC-F-02392
Acremonium zeae CABI-282166, Sorghum, L.K. Mughogh, India, 1985, PCA, OA, 23°C
- NAIMCC-F-00054
Acrodontium sp. CABI-179837, IMI 1974, Decomposting horn, buffalo, India, PDA, MA, 23°C, LY (10% sk. Milk + 5% inositol)
- NAIMCC-F-02288
Acrohalophora fusispora, CABI-168411, Zea mays, K.S. Panwar, Jodhpur, India, 1972, PDA, 23°C -25°C
- NAIMCC-F-00055
Acrohalophora fusispora CABI-057442, Soil, S. B. Saksena 1952, Sagar India, CABI 1954, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-00056
Acrohalophora fusispora CABI-076567, ATCC-22555, Soil, J. C. Edward 1957, Allahabad India, CABI 1959, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-00057
Acrohalophora fusispora CABI-078708, Soil, G. R. Ghosh, Orissa India, CABI 1968, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-00058
Acrohalophora fusispora CABI-129802, S. N. Rai 1967, Lucknow India, CABI 1967, PCA CZ MCZ TGT23-45°C, LY, HG-1, MA-6
- NAIMCC-F-00059
Acrohalophora fusispora CABI-131951, soil, B. K. Vaidehi 1967, Hyderabad 2007 India, CABI 1968, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-00060
Acrohalophora fusispora CABI-168411, *Zea mays*, K. S. Panwar, Jodhpur India, CABI 1972, PDA, 23-45°C, HG-1, MA-6
- NAIMCC-F-00061
Acrohalophora fusispora CABI-206908, Soil, R. K. S. Chauhan, Gwalior India, CABI 1976, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-02278
Acrohalophora fusispora CABI-206908, Soil, R.K.S Chauhan, Gwalior, India, 1976, PDA, 23°C-45°C
- NAIMCC-F-00062
Actinomuor elegans MTCC-963, (Eidam) C. R. Benj and Hesselstine, PDA, 25±2°C, MO, Neotype strain, Hazardous
- NAIMCC-F-00063
Agaricus campestris Link MTCC-972, PDA, 25±2°C, Hazardous
- NAIMCC-F-00064
Agarwalia terricola CABI-169048, Grassland soil, P. D. Agarwal, Jodhpur India, CABI 1971, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02118
Agrocybe erebia Soil, R. C. Upadhyay, Solan, Himachal Pradesh, 2009, PDA, 25°C.
- NAIMCC-F-02119
Agrocybe aegerita Wood, R. C. Upadhyay, Rajgarh, Himachal Pradesh, 2009, PDA, 25°C.
- NAIMCC-F-02115
Agrocybe chanxigua Wood, R. C. Upadhyay, Solan, Himachal Pradesh, 2009, PDA, 25°C.
- NAIMCC-F-00065
Allomyces reticulatus Emerson and Robertson, MTCC-1061, EmYPSS, 25±2°C, Type strain, hazardous
- NAIMCC-F-02371
Altermaria tenuissima CABI-289679, Triticum, India, 1984, PCA, 23°C
- NAIMCC-F-00066
Alternaria alternata CABI-256370, *Datura metel*, K. P. Singh, India, PCA, 22°C, LY, HG-1, MA-6
- NAIMCC-F-00067
Alternaria alternata CABI-359781, isolated from *Parthenium hysterophorus*, India, hazardous
- NAIMCC-F-00068
Alternaria alternata NRCOG-AA-1, Onion rhizosphere, RP Singh, NRCOG Puna, 2008, PDA, 21±2°C
- NAIMCC-F-00069
Alternaria alternata NRCOG-AA-2, Onion seeds, RP Singh, NRCOG Puna, 2008, PDA, 21±2°C
- NAIMCC-F-00070
Alternaria alternata No-011, Onion leaf, Girija Ganeshan, Hirchalli, Tumkur, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00071
Alternaria alternata No-012, Onion leaf, Girija Ganeshan, Hirchalli, Tumkur, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00072
Alternaria alternata No-018, Onion peduncle, Girija Ganeshan, Sikar, Rajasthan, 2008, PDA, 28±2°C
- NAIMCC-F-00073
Alternaria alternata No-020, Onion leaf, Girija Ganeshan, IARI, New Delhi, 2008, PDA, 28±2°C,
- NAIMCC-F-00074
Alternaria alternata No-021, Onion leaf, Girija Ganeshan, IARI, New Delhi, 2008, PDA, 28±2°C
- NAIMCC-F-00075
Alternaria alternata No-022, Onion leaf, Girija Ganeshan, Ramraj, UP, 2008, PDA, 28±2°C, Hazardous
- NAIMCC-F-00076
Alternaria alternata No-024, Onion peduncle, Girija Ganeshan, Jaipur, Rajasthan, 2008, PDA, 28±2°C, Hazardous
- NAIMCC-F-00077
Alternaria alternata No-8, tomato leaf, Girija Ganeshan, Bagalur, Kolar, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00078
Alternaria alternata No-9, tomato leaf, Girija Ganeshan, Sagar, Shimogha, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00079
Alternaria alternata No-19, tomato leaf, Girija Ganeshan, Anjugraman, kamakumari, 2008, PDA, 28±2°C
- NAIMCC-F-00080
Alternaria alternata No-22, tomato leaf, Girija Ganeshan, Sagar, Shimogha, Karnataka, 2008, PDA, 28±2°C

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NAIMCC-F-00081

Alternaria alternata No-48, tomato leaf, Girija Ganeshan, Pantnagar, Uttranchal, 2008, PDA, 28±2°C

NAIMCC-F-01973

Alternaria alternata NO-32, Tomato fruit, Ganeshan Girija, Shillong, 2008, PDA, 28 ± 2°C

NAIMCC-F-02141

Alternaria alternata Crop Leaf, *Artemisia annua*, M. Kunal, Boriavi, Anand, Gujarat, 2009, PDA, 25°C

NAIMCC-F-00082

Alternaria arberescens No-28, tomato calyx, Girija Ganeshan, Sappadi, Tamilnadu, 2008, PDA, 28±2°C

NAIMCC-F-00083

Alternaria arberescens No-49, tomato leaf, Girija Ganeshan, Khada, Uttranchal, 2008, PDA, 28±2°C

NAIMCC-F-00084

Alternaria brassicae B-70, Chirantan Chattopadhyay, Kumarganj Faizabad, 2006, PDA, 25°C

NAIMCC-F-00085

Alternaria brassicae B-56, Chirantan Chattopadhyay, Umrar latmarlad Meghalaya, 2006, PDA, 25°C

NAIMCC-F-00086

Alternaria brassicae B-108, Chirantan Chattopadhyay, Jhajhar Haryana, 2006, PDA, 25°C

NAIMCC-F-00087

Alternaria brassicae B-132, Chirantan Chattopadhyay, Nagpur Maharashtra, 2006, PDA, 25°C,

NAIMCC-F-00088

Alternaria brassicae B-137, Chirantan Chattopadhyay, Berhampore West Bengal, 2006, PDA, 25°C

NAIMCC-F-00089

Alternaria brassicae B-33, Chirantan Chattopadhyay Nasipur, West Bengal, 2006, PDA, 25°C

NAIMCC-F-00090

Alternaria brassicae B-99, Chirantan Chattopadhyay, IARI New Delhi, 2006, PDA, 25°C

NAIMCC-F-00091

Alternaria brassicae HAB-44, leaf of *Brassica juncea*, D Singh, CCSHAU Haryana, 2008, PDA, 25°C, Hazardous

NAIMCC-F-00092

Alternaria brassicae HAB-82, leaf of *Brassica napus*, D. Singh, CCSHAU Haryana, 2008, PDA, 25°C

NAIMCC-F-00093

Alternaria brassicae HAB-87, *Brassica juncea*, D Singh, CCSHAU Haryana, 2008, PDA, 25°C

NAIMCC-F-00094

Alternaria brassicae *Brassica oleracea* leaves, P. N. Chowdhry and Aizaz Hussain, Srinagar, 2003, V-8 juice Agar, 28±2°C

NAIMCC-F-00095

Alternaria brassicae *Brassica juncea* var. *cuneifolia* leaves, S. C. Chatterjee, Behrampur, Orrissa, 2002, Corn Meal Agar, 24±2°C,

NAIMCC-F-01974

Alternaria brassicae B-29, Leaf of *Brassica juncea*, C. Chattopadhyay, Aligarh, U.P., 2006, PDA, 28 ± 2°C

NAIMCC-F-01975

Alternaria brassicae B-97, Leaf of *Brassica juncea*, C. Chattopadhyay, Aligarh, U.P., 2006, PDA, 28 ± 2°C

NAIMCC-F-01976

Alternaria brassicae B-44, Leaf of *Brassica chinensis*, C. Chattopadhyay, Kaziranga, Assam, 2006, PDA, 28 ± 2°C

NAIMCC-F-01977

Alternaria brassicae HAB-82, *Brassica juncea*, D. Singh, Harayana, 2008, PDA, 25 ± 2°C

NAIMCC-F-01978

Alternaria brassicae HAB-87, *Brassica napus*, D. Singh, Yamunanagar, Harayana, 2008, PDA, 25 ± 2°C

NAIMCC-F-02179

Alternaria brassicae Leaves, Sachin Gupta, Jammu & Kashmir, 2010, PDA, 25°C

NAIMCC-F-02189

Alternaria brassicae SS-1, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C

NAIMCC-F-02190

Alternaria brassicae SS-2, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C

NAIMCC-F-02191

Alternaria brassicae SS-3, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02192

Alternaria brassicae SS-4, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C

NAIMCC-F-02193

Alternaria brassicae SS-5, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02194

Alternaria brassicae SS-6, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02195

Alternaria brassicae SS-7, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C

NAIMCC-F-02196

Alternaria brassicae SS-8, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02197

Alternaria brassicae SS-9, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02198

Alternaria brassicae SS-10, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02199

Alternaria brassicae SS-11, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02200

Alternaria brassicae SS-12, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

NAIMCC-F-02201

Alternaria brassicae SS-13, Plant, C. Chattopadhyay, Kanpur, Uttar Pradesh, 2010, PDA, 25°C,

- NAIMCC-F-02599
Alternaria brassicae BAB-1, *Brassica juncea*, P.D. Meena, Navgaon, Alwar, 2009, PDA, 25°C
- NAIMCC-F-02600
Alternaria brassicae BAB-2, *Brassica juncea*, P.D. Meena, Jammu, 2009, PDA, 25°C
- NAIMCC-F-02601
Alternaria brassicae BAB-3, *Brassica juncea*, P.D. Meena, Mohanpur, West Bengal, 2009, PDA, 25°C
- NAIMCC-F-02602
Alternaria brassicae BAB-4, *Brassica rapa* var toria, P.D. Meena, Kamrup, Assam, 2009, PDA, 25°C
- NAIMCC-F-02603
Alternaria brassicae BAB-5, *Brassica juncea*, P.D. Meena, Mau, Uttar Pradesh, 2009, PDA, 25°C
- NAIMCC-F-02604
Alternaria brassicae BAB-6, *Brassica juncea*, P.D. Meena, Golaghat, Assam, 2010, PDA, 25°C
- NAIMCC-F-02605
Alternaria brassicae BAB-12, *Brassica juncea*, P.D. Meena, Jagadhary, Haryana, 2010, PDA, 25°C
- NAIMCC-F-02606
Alternaria brassicae BAB-18, *Brassica juncea*, P.D. Meena, Pantnagar, Uttarakhand, 2010, PDA, 25°C
- NAIMCC-F-02607
Alternaria brassicae BAB-28, *Brassica juncea*, P.D. Meena, Ribhoi, Meghalaya 2010, PDA, 25°C
- NAIMCC-F-02608
Alternaria brassicae BAB-29, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02609
Alternaria brassicae BAB-30, *Brassica rapa* spp yellow sarson, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02610
Alternaria brassicae BAB-39, *Brassica carinata* cv. jayant, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02611
Alternaria brassicae BAB-40, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02612
Alternaria brassicae BAB-41, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02613
Alternaria brassicae BAB-42, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02614
Alternaria brassicae BAB-43, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02615
Alternaria brassicae BAB-44, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02616
Alternaria brassicae BAB-45, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02617
Alternaria brassicae BAB-47, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02618
Alternaria brassicae BAB-48, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02619
Alternaria brassicae BAB-49, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02620
Alternaria brassicae BAB-50, *Brassica juncea*, P.D. Meena, Bharatpur, Rajasthan, 2010, PDA, 25°C
- NAIMCC-F-02621
Alternaria brassicae OCA3, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02622
Alternaria brassicae OCA5, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02623
Alternaria brassicae OCA15, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02624
Alternaria brassicae OCA16, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-00096
Alternaria brassicicola No-08, Onion leaf, Girija Ganeshan, Belgaum, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-02625
Alternaria brassicicola OCA1, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02626
Alternaria brassicicola OCA6, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02627
Alternaria brassicicola OCA9, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02628
Alternaria brassicicola OCA10, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02629
Alternaria brassicicola OCA11, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02630
Alternaria brassicicola OCA14, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02631
Alternaria brassicicola OCA17, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02632
Alternaria brassicicola OCA18, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02633
Alternaria brassicicola OCA19, , P. Chowdappa, Banglore, 2011, PDA, 25°C

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- NAIMCC-F-02634
Alternaria brassicicola OCA20, , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02223
Alternaria carthemi Safflower, R. D. Prasad, Andhra Pradesh, 2010 PDA, 25°C,
- NAIMCC-F-01979
Alternaria cassia CABI-257253, *Cassia corymbosa*, R.P. Verma, Gorakhpur India, TWA+W, PCA, 23°C
- NAIMCC-F-00097
Alternaria cassiae CABI-105610, isolated from *Cassia fistula*; leaf, India
- NAIMCC-F-02264
Alternaria compacta RL-14, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02515
Alternaria compacta RL-14, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-00098
Alternaria gossypina CABI-329738, *Gossypium hirsutum*: boll, Coimbatore India, CABI 1989, PCA, 23°C
- NAIMCC-F-02263
Alternaria mali RL-8, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02514
Alternaria mali RL-8, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-00099
Alternaria palanderi No-014, Onion leaf, Girija Ganeshan, Dharwad, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-01980
Alternaria poneasis CABI-285505, *Coriandrum sativum* K.L. Jain, Udaipur India, 1984, PCA, 23°C
- NAIMCC-F-02349
Alternaria Poonensis CABI-285505, *Coriandrum sativum*, K. L. Jain, Udaipur India, 1984, PCA, 23°C
- NAIMCC-F-00100
Alternaria porri No-04, Onion leaf, Girija Ganeshan, Torri Bijapur, 2008, PDA, 28±2°C
- NAIMCC-F-00101
Alternaria porri No-05, Onion leaf, Girija Ganeshan, Wagdal, Bider, 2008, PDA, 28±2°C
- NAIMCC-F-00102
Alternaria porri No-07, Onion leaf, Girija Ganeshan, Sengold, Goa, 2008, PDA, 28±2°C
- NAIMCC-F-00103
Alternaria porri No-09, Onion leaf, Girija Ganeshan, Shiratti, Dharwad, Karnatake, 2008, PDA, 28±2°C
- NAIMCC-F-00104
Alternaria porri No-013, Onion leaf, Girija Ganeshan, Cuddappa, Cuddappu, Andhra, Pradesh, 2008, PDA, 28±2°C
- NAIMCC-F-00105
Alternaria porri No-015, Onion leaf, Girija Ganeshan, Chittor, Andhra, Pradesh, 2008, PDA, 28±2°C
- NAIMCC-F-00106
Alternaria porri No-016, Onion leaf, Girija Ganeshan, Aralur, Kolar, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00107
Alternaria porri No-017, Onion leaf, Girija Ganeshan, Nandipalli, Rangareddy, Andhra, Pradesh, 2008, PDA, 28±2°C
- NAIMCC-F-00108
Alternaria porri No-24, tomato Calyx, Girija Ganeshan, Aralur, Kolar, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00109
Alternaria porri NRCOG-AP-1, Onion leaf, R.P.Singh, NRCOG Puna, 2008, PDA, 21±2°C
- NAIMCC-F-01981
Alternaria porri NO-3, Onion leaf, Ganeshan Girija, Raichur, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02635
Alternaria porri OOA3, , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02636
Alternaria porri OOA5, , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02637
Alternaria porri OOA6 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02638
Alternaria porri OOA8 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02639
Alternaria porri OOA12 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02640
Alternaria porri OOA13, P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02641
Alternaria porri OOA14, P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02642
Alternaria porri OOA15 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02643
Alternaria porri OOA19 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02644
Alternaria porri OOA23, P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02645
Alternaria sesame OSA1 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02646
Alternaria sesame OSA15 , P. Chowdappa, Bangalore, 2011, PDA, 25°C
- NAIMCC-F-02647
Alternaria sesame OSA22 , P. Chowdappa, Bangalore, 2011, PDA, 25°C

- NAIMCC-F-02648
Alternaria sesame OSA23 , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02649
Alternaria sesame OSA42 , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02650
Alternaria sesame OSA53 , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02651
Alternaria sesame OSA57 , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02652
Alternaria sesame OSA63, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02653
Alternaria sesame OSA66, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-02654
Alternaria sesame OSA67, , P. Chowdappa, Banglore, 2011, PDA, 25°C
- NAIMCC-F-00110
Alternaria solani No-023, Onion peduncle, Girija Ganeshan, Manikala U.P. , 2008, PDA, 28±2°C
- NAIMCC-F-00111
Alternaria solani No-025, Onion leaf, Girija Ganeshan, IARI, New, Delhi, 2008, PDA, 28±2°C
- NAIMCC-F-00112
Alternaria solani No-10, tomato leaf, Girija Ganeshan, Dharwad, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00113
Alternaria solani No-18, tomato leaf, Girija Ganeshan, Rangareddy, Andhra Pradesh, 2008, PDA, 28±2°C
- NAIMCC-F-00114
Alternaria solani No-29, tomato fruit, Girija Ganeshan, Dharwad, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00115
Alternaria solani No-31, tomato fruit , Girija Ganeshan, Kalyani, West Bengal, 2008, PDA, 28±2°C
- NAIMCC-F-00116
Alternaria solani No-34, tomato stem, Girija Ganeshan, Hirchalli, Tumkur, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00117
Alternaria solani No-50, tomato leaf, Girija Ganeshan, Indri, Ambala, 2008, PDA, 28±2°C
- NAIMCC-F-00118
Alternaria solani No-52, tomato stem, Girija Ganeshan, Jaipur Rajasthan, 2008, PDA, 28±2°C
- NAIMCC-F-00139
Alternaria Solani No-53, tomato leaf, Girija Ganeshan, Ambikapur, Chattisgarh, 2008, PDA, 28±2°C
- NAIMCC-F-01982
Alternaria solani NO-36, Tomato stem, Ganashan Girija, Hassarghatta, Bangalore, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02408
Alternaria solani CABI-226598, Solanum tuberosum, S.B. Lal, Simla, India, 1978, PCA, TWA+W, PDA, 23°C
- NAIMCC-F-02655
Alternaria solani Raj-T-1, Tomato, M. Loganathan, M, 2009, PDA, 25±2°C
- NAIMCC-F-02656
Alternaria solani UP-T1, Tomato, M. Loganathan, Varanasi, Uttar Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02657
Alternaria solani UP-T2, Tomato, M. Loganathan, Varanasi, Uttar Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02658
Alternaria solani Kar-T-1, Tomato, M. Loganathan, Varanasi, Uttar Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02659
Alternaria solani J-T-1, Tomato, M. Loganathan, Jammu, 2010, PDA, 25±2°C
- NAIMCC-F-02660
Alternaria solani J-T-2, Tomato, M. Loganathan, Jammu, 2010, PDA, 25±2°C
- NAIMCC-F-02661
Alternaria solani J-T-3, Tomato, M. Loganathan, Jammu, 2010, PDA, 25±2°C
- NAIMCC-F-02662
Alternaria solani J-T-4, Tomato, M. Loganathan, Jammu, 2010, PDA, 25±2°C
- NAIMCC-F-02663
Alternaria solani J-T-5, Tomato, M. Loganathan, Jammu, 2010, PDA, 25±2°C
- NAIMCC-F-02664
Alternaria solani K-T-6, Tomato, M. Loganathan, Kashmir, 2010, PDA, 25±2°C
- NAIMCC-F-02665
Alternaria solani HP-T-1, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02666
Alternaria solani HP-T-2, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02667
Alternaria solani HP-T-3, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02668
Alternaria solani HP-T-4, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02669
Alternaria solani HP-T-5, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02670
Alternaria solani HP-T-6, Tomato, M. Loganathan, Himachal Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02671
Alternaria solani OTA37 , P. Chowdappa, Banglore, 2011, PDA, 25±2°C

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- NAIMCC-F-02672
Alternaria solani OTA38 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02673
Alternaria solani OTA39 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02674
Alternaria solani OTA40 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02675
Alternaria solani OTA43 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02676
Alternaria solani OTA45 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02677
Alternaria solani OTA48 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02678
Alternaria solani OTA66 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02679
Alternaria solani OTA67 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-02680
Alternaria solani OTA69 , P. Chowdappa, Bangalore, 2011, PDA, 25±2°C
- NAIMCC-F-01983
Alternaria spp.
- NAIMCC-F-01984
Alternaria spp.
- NAIMCC-F-01986
Alternaria tenuissima CABI-056271, QM 1787; CBS 911.97, *Artemisia brevifolia*, India, PCA, TWA+W, 23°C
- NAIMCC-F-02151
Alternaria tenuissima Soil, A.K. Srivastava, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-00119
Alternaria tenuissima CABI-289679, *Triticum sp.*, India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00120
Alternaria tenuissima CABI-353944, *Morus*, India, IMI 1992, PCA, 23°C
- NAIMCC-F-00121
Alternaria tenuissima No-02, Onion leaf, Girija Ganeshan, Naubad, Bider, 2008, PDA, 28±2°C
- NAIMCC-F-00122
Alternaria tenuissima No-03, Onion leaf, Girija Ganeshan, Lingasur, Raichur, 2008, PDA, 28±2°C
- NAIMCC-F-00123
Alternaria tenuissima No-019, Onion peduncle, Girija Ganeshan, IARI, New, Delhi, 2008, PDA, 28±2°C
- NAIMCC-F-00124
Alternaria tenuissima No-1, tomato leaf, Girija Ganeshan, Davangere, Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-00125
Alternaria tenuissima No-4, tomato leaf, Girija Ganeshan, Rachur, Karnataka 2008, PDA, 28±2°C
- NAIMCC-F-00126
Alternaria tenuissima No-14, tomato leaf, Girija Ganeshan, Coimbatore, Tamilnadu, 2008, PDA, 28±2°C
- NAIMCC-F-00127
Alternaria tenuissima No-26, tomato Calyx, Girija Ganeshan, Bagalur, Bangalore, 2008, PDA, 28±2°C
- NAIMCC-F-00128
Alternaria tenuissima No-33, tomato fruit, Girija Ganeshan, Cuddappu, Andhra Pradesh, 2008, PDA, 28±2°C
- NAIMCC-F-00129
Alternaria tenuissima No-37, tomato stem, Girija Ganeshan, Chiaballapur, Kolar, 2008, PDA, 28±2°C
- NAIMCC-F-00130
Alternaria tenuissima No-38, tomato stem, Girija Ganeshan, Aralur, Kolar, 2008, PDA, 28±2°C
- NAIMCC-F-00131
Alternaria tenuissima No-40, tomato stem, Girija Ganeshan, Yeraguntapalli, Rangareddy, 2008, PDA, 28±2°C
- NAIMCC-F-00132
Alternaria tenuissima No-41, tomato leaf, Girija Ganeshan, Pelpa, Jhajhar, Haryana, 2008, PDA, 28±2°C
- NAIMCC-F-00133
Alternaria tenuissima No-42, tomato leaf, Girija Ganeshan, Alipur, U.P., 2008, PDA, 28±2°C
- NAIMCC-F-00134
Alternaria tenuissima No-43, tomato leaf, Girija Ganeshan, Ramraj, U.P., 2008, PDA, 28±2°C
- NAIMCC-F-00135
Alternaria tenuissima No-44, tomato leaf, Girija Ganeshan, IARI, New Delhi, 2008, PDA, 28±2°C
- NAIMCC-F-00136
Alternaria tenuissima No-45, tomato leaf, Girija Ganeshan, Badol, U.P., 2008, PDA, 28±2°C
- NAIMCC-F-00137
Alternaria tenuissima No-46, tomato leaf, Girija Ganeshan, Bulandshahar, U.P., 2008, PDA, 28±2°C
- NAIMCC-F-00138
Alternaria tenuissima No-47, tomato leaf, Girija Ganeshan, IARI, New Delhi, 2008, PDA, 28±2°C
- NAIMCC-F-00140
Alternaria tenuissima No-55, tomato leaf, Girija Ganeshan, IIHR Bangalore, 2008, PDA, 28±2°C
- NAIMCC-F-01985
Alternaria tenuissima NO-O-10, Onion leaf, Ganeshan Girija, Karanataka, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02258
Alternaria tenuissima Gul-5, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02509
Alternaria tenuissima Gul-5, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C

- NAIMCC-F-01987
Alternaria triticola CABI-244979, *Triticum sativum*, India, TWA+W, 23°C
- NAIMCC-F-01988
Alternaria triticola
- NAIMCC-F-00141
Alternaria zinniae CABI-322622, *Helianthus annuus*: seed, India, CABI 1988, DGISP 267, PCA, TWA+W, 23°C
- NAIMCC-F-02112
Amanita rubrovolvata Wood, R. C. Upadhyay, Pauri, Uttarakhand 2009, PDA, 25°C.
- NAIMCC-F-00142
Amblyosporium coprophiloides CABI-138038, dung of cow, P. C. Misra, Gorakhpur India, 1969, RDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00143
Amorphotheca resiniae CABI-088974, Kerosene filter, R. B. Mutch, Bombay India, 1961, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00144
Amorphotheca resiniae CABI-089560, Water from aircraft fuel tank, R. B. Mutch, Bombay India, CABI 1961, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00145
Ampelomyces rouxii Calmette MTCC-983, PDA, 25±2°C, Type strain, teaching strain, production of glucoamylase
- NAIMCC-F-00146
Angulimaya cf. sundara CABI-382644, isolated from *Theobroma cacao*; stem, India
- NAIMCC-F-00147
Antromycopsis broussonetiae var. minor CABI-266347, L. N. Nair, Bombay India, CABI 1982, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00148
Aphanoascus fulvescens CABI-322625, effluent, D. Saxena (D1), Jabalpur India, CABI 1988, MA, 25°C
- NAIMCC-F-00149
Apinisia queenslandica CABI-185320, Homo Sapiens, buried hair, R. K. S. Kushwaha, India, CABI 1978, PCA, PDA, 23°C
- NAIMCC-F-00150
Aplosporella leucaenicola CABI-293342, *Leucaenia leucocephala*, C. Mohanan, Madhurai India, CABI 1985, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02317
Aplosporella leucaenicola CABI-293342, *Leucaenia leucocephala*, C. Mohanan, Madhurai, India, 1985, OA, 23°C
- NAIMCC-F-00151
Aplosporella sp. CABI-284206, *Hedychium sp.*, A. K. Pandey, Jabalpur India, 1984, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00152
Aplosporella terricola CABI-168255, Rhizosphere of *Nicotiana tabacum*, A. Madhuravani, India, CABI 1972, PDA OA, 23°C, HG-1, MA-6
- NAIMCC-F-00153
Apophysomyces elegans CABI-327146, Poaceae: soil, Gorakhpur India, PCM 611,1978 CBS, CABI 1988, CBS 477.78, MA, 25°C
- NAIMCC-F-02401
Arcuadendron ovatum CABI-211190, Soil, H.C. Gugnani, L. Sigler, India, 1977, YPSS, OA, CZ, 23°C
- NAIMCC-F-00154
Arcuadendron ovatum CABI-211190, UAMH-2737, Soil, H. C. Gugnani, L. Sigler, India, CABI 1977, YPSS, OA, CZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00155
Arcuadendron ovatum CABI-215303, Newspaper, R. S. Kanaujia, Faizabad India, CABI 1978, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00156
Arcolospora bosensis CABI-347935, isolated from air, India
- NAIMCC-F-00157
Armillaria mellea (Vahl) Kummer MTCC-409, Malt Yeast Agar, 25±20C, Luminescence
- NAIMCC-F-02275
Arthobotrys oligospora CABI-294557, Soil, R. Dayal, Varanasi, India, 1985, MA, 23°C
- NAIMCC-F-00158
Arthriniium aureum CABI-252326d, leaf of *Balsam sp.*, P. N. Gupta, Sikkim India, CABI 1981, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00159
Arthriniium phaeospermum CABI-060232, *Dalbergia sissoo* rhizosphere, B. K. Bakshi, India, CABI 1955, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02495
Arthriniium sp. BPS-14, Banana Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-00160
Arthriniium urticae CABI-326344, KFRI 1485, Leaf litter, J.K.Sharma, Peechi Kerala India, CABI 1988, PDA, OA, MA, 25°C
- NAIMCC-F-00161
Arthrobotrys oligospora CABI-294558, Soil, R. Dayal, Varanasi India, CABI 1985, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00162
Arthrobotrys oligospora Fres. MTCC-421, Cornmeal Agar, 25±2°C, Nematode trapping, production of carbohydrate binding proteins
- NAIMCC-F-00163
Arthroderma fulvum (+) (Stockdale) MTCC-1276, Weitzman, Sabouraud's Agar, 25±2°C, Type strain
- NAIMCC-F-00164
Arthroderma simii CABI-098944, Poultry, Singh, India, 1987, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00165
Arthroderma simii CABI-101301, Man (Poultry attendant), C. M. Singh 1962, India, MA, 23°C, LY, HG-1, MA-6

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Fungi

- NAIMCC-F-00166
Ascobolus stercorarius (Bulliard) MTCC-1363, Schroeter, Yeast Extract-Glucose Medium, 25±2°C, Teaching strain, Wild type black-purple spores
- NAIMCC-F-00167
Ascochyta pisarum CABI-370477, isolated from *Pisum sativum*, India
- NAIMCC-F-00168
Ascochyta pisi CABI-137796, *Pisum sativum*, H. S. Sohi, Himachal Pradesh India, CABI 1969, PDA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00169
Ascochyta rabiei CABI-342267, *Cicer arietinum*:seed, A.P. India, CABI 1990, PQ 108, OAT, 25°C
- NAIMCC-F-00170
Ascodesmis nigricans CABI-179865, dung, S. C. Agrawal, India, CABI 1974, PDA, 23°C
- NAIMCC-F-00171
Ascotricha bosei CABI-252032, Cellulose material, India, CABI 1981, PCA+FP, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00172
Ascotricha bosei CABI-368921, isolated from *Cuminum cyminum*; stem, India
- NAIMCC-F-00173
Ascotricha erinacea CABI-329578, Soil, P. Patel, Bhedaghat India, P. Patel, CABI 1988, PCA, 23°C
- NAIMCC-F-00174
Ascotricha xylina CABI-290443, Paper, Patna India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00175
Ascotricha xylina CABI-323733, *Homo sapiens* nail, M. Mishra 52, Jabalpur India, PCA+W, 23°C
- NAIMCC-F-02369
Ascotricha xylina CABI-290443, paper, Patna, India, 1984, PCA, 23°C
- NAIMCC-F-00176
Asordaria humana CABI-126605, *Alsonia scholaris*, K. S. Bilgrami, India, CABI 1967, RDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00177
Asordaria humana CABI-328011, *Melia azadirachta*: seed, R.K. Sahu 27, Pantanagar U.P. India, CABI 1988, OA, RDA, PDA, 23°C
- NAIMCC-F-02152
Asordaria sibatti Soil, Sudheer Kumar., Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-02088
Aspergillus flavus AF-26, Maize grain, Meena Shakhar, Begulsarai, Bihar, 2008, PDA 28°C
- NAIMCC-F-02089
Aspergillus flavus AF-28, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02091
Aspergillus flavus AF-32, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02087
Aspergillus flavus AF-21, Maize grain, Meena Shakhar, Begulsarai, Bihar, 2008, PDA 28°C
- NAIMCC-F-02090
Aspergillus flavus AF-31, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02092
Aspergillus flavus AF-34, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02093
Aspergillus flavus AF-35, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02094
Aspergillus flavus AF-36, Maize grain, Meena Shakhar, Karnal, Haryana, 2008, PDA, 28°C
- NAIMCC-F-02095
Aspergillus flavus AF-10, Maize grain, Meena Shakhar, Bugusarai, Bihar, 2008, PDA, 28°C
- NAIMCC-F-00178
Aspergillus aculeatus CABI-216214, *Spondias cytherea*, M. K. Das Gupta, India, CABI 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02386
Aspergillus aculeatus CABI-216214, *Spondias cytherea*, M. K. Das Gupta, India, 1977, CZ, MCZ, 23°C
- NAIMCC-F-00179
Aspergillus aeneus CABI-086833, Soil, J. N. Rai, India, CABI 1961, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00180
Aspergillus aeneus CABI-086833ii, WB-4649, Soil, J. N. Rai, India, CABI 1963, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00181
Aspergillus allahabadii CABI-139273, ATCC-15055, WB-4539, Soil, B. S. Mehrotra, Allahabad India, CABI 1969, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00182
Aspergillus allahabadii MTCC-2792, Mehrotra and Agnihotri, MA, 25±2°C
- NAIMCC-F-00183
Aspergillus amsteludami NRCOG-AA-1, Garlic(stored), R.P. Singh, NRCOG Puna, 2007, PDA, 21±2°C
- NAIMCC-F-00184
Aspergillus arenarius CABI-055632ii, CBS-463.65, WB-4429, ATCC-16830, NRRL-WB5012, Soil, E. Yuill, Mysore India, CABI 1973, CZ, MCZ 23°C, LY, HG-1, MA-6
- NAIMCC-F-00185
Aspergillus asperescens *Stolk* MTCC-1380, CYA, 25±2°C, MO, Type strain, production of humicolin
- NAIMCC-F-00186
Aspergillus avenaceus CABI-232294, J. N. Kapoor, New Delhi India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00187
Aspergillus brunneoumiseriatus CABI-227677, ATCC-16916, CBS-127.61, QM-6990, WB-4273, Soil, B. K. Bakshi 1955, India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6

- NAIMCC-F-00188
Aspergillus brunneouniseriatus CABI-226009, Soil, B. K. Nayar, India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02400
Aspergillus brunneouniseriatus CABI-226009, Soil, B.K. Nayar, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-00189
Aspergillus caesiellus CABI-254821, *Brassica juncea*, S. N. P. Chaurasia, India, CABI 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00190
Aspergillus candidus CABI-213355, Soil, D. P. Tiwari, Jabalpur India, CABI 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00191
Aspergillus carneus CABI-114463, Soil, Agra India, CABI 1969, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00192
Aspergillus chevalieri CABI-196858, Water, S. Batra, Jabalpur India, CABI 1975, M/20, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02286
Aspergillus chevalieri, CABI-196858, Water, S. Batra, Jabalpur, India, 1975, M/20, 23°C
- NAIMCC-F-00193
Aspergillus clavatonanica CABI-317108, Air, M. Srivastava, India, CABI 1987, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00194
Aspergillus clavatus CABI-245856, *Phaseolus aconitifolius*, J. S. Gupta, India, CABI 1980, CZ, MCZ, PDA, 23-45°C, LY, HG-1, MA-6
- NAIMCC-F-01947
Aspergillus clavatus RHS/P-38, Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-00195
Aspergillus clavatus Desm. MTCC-1323, CYA, 25±2°C, LY, Type strain, production of clavacin, fungus resistance testing
- NAIMCC-F-00196
Aspergillus cleistominutus CABI-131554, NRRL-3651, QM-9184, Soil, Allahabad India, CABI 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00197
Aspergillus crassihyphae CABI-261883, Rhizosphere of *Cynodon dactylon* infected with *Ustilago cynodontis*, India, CABI 1985, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00198
Aspergillus cristatus CABI-260779, M. Vijaya Lakshrin, Nagar India, 1981, CZ, MCZ, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00199
Aspergillus deflectus CABI-183397, air, Dr. Kamal, India, CABI 1974, CZ, MCZ, 23°C
- NAIMCC-F-00200
Aspergillus dimorphicus CABI-131553, CBS-49.74, Soil, BSM Allahabad University, India, CABI 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00201
Aspergillus dorothicus CABI-357698, isolated from soil, India
- NAIMCC-F-00202
Aspergillus elongates CABI-278385, CBS-387.75, Alkaline Soil, Hind Nagar Lucknow India, CABI 1987, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00203
Aspergillus fischeri var. spinosus CABI-228566, G. D. Sharma, Shillang India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00204
Aspergillus flavus CABI-210543, Seed of *Zinnia sp.*, R. N. Srivastava, India, CABI 1976, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00205
Aspergillus flavus CABI-327634, soil, Adyar-S.C. Dhar, Madras India, CABI 1988, CZ, 25°C
- NAIMCC-F-00206
Aspergillus flavus AF-1, Maize grain, S Kumar, Begusorai, Bihar, 2008, PDA, 28±1°C
- NAIMCC-F-00207
Aspergillus flavus AF-3, Maize grain, S Kumar, Karnal, Haryana, 2008, PDA, 28±1°C
- NAIMCC-F-00208
Aspergillus flavus AF-4, Maize grain, S Kumar, Karnal, Haryana, 2008, PDA, 28±1°C
- NAIMCC-F-00209
Aspergillus flavus AF-5, Maize grain, S Kumar, Karnal, Haryana, 2008, PDA, 28±1°C
- NAIMCC-F-00210
Aspergillus flavus AF-6, Maize grain, S Kumar, Begusorai, Bihar, 2008, PDA, 28±1°C
- NAIMCC-F-00211
Aspergillus flavus AF-7, Maize grain, Meena Shekhor, Begusorai, Bihar, 2008, PDA, 28±1°C
- NAIMCC-F-00212
Aspergillus flavus AF-11, Maize grain, Meena Shekhor, Begusorai, Bihar, 2008, PDA, 28±1°C
- NAIMCC-F-00213
Aspergillus flavus AF-19, Maize grain, S Kumar, Hyderabad 2007, A.P., 2008, PDA, 28±1°C
- NAIMCC-F-00214
Aspergillus flavus AF-22, Maize grain Meena Shekhor, Hyderabad 2007, A.P., 2008, PDA, 28±1°C
- NAIMCC-F-00215
Aspergillus flavus AF-24, Maize grain, S. Kumar, Begusorai, Bihar, 2008, PDA, 28±1°C
- NAIMCC-F-00216
Aspergillus flavus AF-30, Maize grain, Meena Shekhor, Karnal, Haryana, 2008, PDA, 28±1°C
- NAIMCC-F-00217
Aspergillus flavus AF-39, Maize grain, Meena Shekhor, Delhi, 2008, PDA, 28±1°C

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- NAIMCC-F-00218
Aspergillus flavus AF-41, Maize grain, Meena Shekhor
New Dehli, 2008, PDA, 28±1°C
- NAIMCC-F-00219
Aspergillus flavus AF-46, Maize grain Meena Shekhor,
New Dehli, 2008, PDA, 28±1°C
- NAIMCC-F-00220
Aspergillus flavus AF-50, Maize grain Meena Shekhor,
New Dehli, 2008, PDA, 28±1°C
- NAIMCC-F-00221
Aspergillus flavus NRCCG-01018, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00222
Aspergillus flavus NRCCG-01047, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00223
Aspergillus flavus NRCCG-01078, soil, V Kumar, Tumkuur
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00224
Aspergillus flavus NRCCG-01106, soil, V Kumar, Kolor
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00225
Aspergillus flavus NRCCG-01109, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00226
Aspergillus flavus NRCCG-01112, soil, V Kumar, Kolor
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00227
Aspergillus flavus NRCCG-01113, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00228
Aspergillus flavus NRCCG-01114, soil, V Kumar, Tumkuur
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00229
Aspergillus flavus NRCCG-01079, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00230
Aspergillus flavus NRCCG-01082, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00231
Aspergillus flavus NRCCG-01084, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00232
Aspergillus flavus NRCCG-01093, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00233
Aspergillus flavus NRCCG-01096, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00234
Aspergillus flavus NRCCG-01097, soil, V Kumar, Chittoor,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00235
Aspergillus flavus NRCCG-02021, soil, V Kumar, NRCCG
Junagarh Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00236
Aspergillus flavus NRCCG-01162, soil, V Kumar, Kolar,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00237
Aspergillus flavus NRCCG-01161, soil, V Kumar, Kolar,
A.P., 2008, SDYA, 25-30°C
- NAIMCC-F-00238
Aspergillus flavus NRCCG-01120, soil, V Kumar, Kolar,
(A.P.), 2008, SDYA, 25-30°C
- NAIMCC-F-00239
Aspergillus flavus NRCCG-01118, soil, V Kumar, Kolar
(A.P.), 2008, SDYA, 25-30°C
- NAIMCC-F-00240
Aspergillus flavus NRCCG-02026, soil, V Kumar, NRCCG
Jenefarh Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00241
Aspergillus flavus NRCCG-03004, soil, V Kumar, NRCCG
Jenefarh Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00242
Aspergillus flavus NRCCG-02031, soil, V Kumar Amreli
Junagorh, 2008, SDYA, 25-30°C
- NAIMCC-F-00243
Aspergillus flavus NRCCG-01171, soil, V Kumar, Kolar
(A.P.), 2008, SDYA, 25-30°C
- NAIMCC-F-00244
Aspergillus flavus NRCCG-01163, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00245
Aspergillus flavus NRCCG-04005, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00246
Aspergillus flavus NRCCG-03035, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00247
Aspergillus flavus NRCCG-03027, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00248
Aspergillus flavus NRCCG-03003, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00249
Aspergillus flavus NRCCG-02043, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00250
Aspergillus flavus NRCCG-05011, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00251
Aspergillus flavus NRCCG-06003, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00252
Aspergillus flavus NRCCG-06009, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00253
Aspergillus flavus NRCCG-06010, soil, V Kumar, NRCCG
Gujarat, 2008, SDYA, 25-30°C

- NAIMCC-F-00254
Aspergillus flavus NRCCG-07001, soil, V Kumar, NRCC Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00255
Aspergillus flavus NRCCG-08014, soil, V Kumar, NRCC Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00256
Aspergillus flavus NRCCG-09004, soil, V Kumar, NRCC Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00257
Aspergillus flavus NRCCG-10003, soil, V Kumar, NRCC Gujarat, 2008, SDYA, 25-30°C
- NAIMCC-F-00258
Aspergillus flavus NRCCG-11011, soil, V Kumar, Tirupati, A.P. 2008, SDYA, 25-30°C
- NAIMCC-F-00259
Aspergillus flavus NRCCG-11012, soil, V Kumar, Tirupati, A.P. , 2008, SDYA, 25-30°C
- NAIMCC-F-00260
Aspergillus flavus On *Citrus auranticum* fruit, A. B. Dash 2005, Varanasi, Czepeck's Agar, 24±2°C
- NAIMCC-F-00261
Aspergillus flavus On insect, D. K. Arora 2005, Pune, Czepeck's Agar, 24±2°C
- NAIMCC-F-01914
Aspergillus flavus AF-8, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01915
Aspergillus flavus AF-9, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01916
Aspergillus flavus AF-12, Maize grain, Meena Shekher, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01917
Aspergillus flavus AF-13, Maize grain, Meena Shekher, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01918
Aspergillus flavus AF-14, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01919
Aspergillus flavus AF-15, Maize grain, Meena Shekher, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01920
Aspergillus flavus AF-16, Maize grain, Meena Shekher, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01921
Aspergillus flavus AF-17, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01922
Aspergillus flavus AF-18, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01923
Aspergillus flavus AF-20, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01924
Aspergillus flavus AF-23, Maize grain, Sangit Kumar, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01925
Aspergillus flavus AF-27, Maize grain, Meena Shekher, Karnal, Haryana, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01926
Aspergillus flavus AF-29, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01927
Aspergillus flavus AF-33, Maize grain, Meena Shekher, Karnal, Haryana, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01928
Aspergillus flavus AF-37, Maize grain, Meena Shekher, Karnal Haryana, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01929
Aspergillus flavus AF-38, Maize grain, Meena Shekher, Karnal, Haryana, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01930
Aspergillus flavus AF-40, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01931
Aspergillus flavus AF-43, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01932
Aspergillus flavus AF-44, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01933
Aspergillus flavus AF-45, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01934
Aspergillus flavus AF-48, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01935
Aspergillus flavus AF-49, Maize grain, Meena Shekher, Delhi, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01936
Aspergillus flavus AF-25, Maize grain, Meena Shekher, Begusarai Bihar, 2008, PDA, 28 ± 1°C.
- NAIMCC-F-01989
Aspergillus flavus AF-14, Maize grain, Sangit Kumar, Bihar, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02399
Aspergillus flavus CABI-210543, Zinnia, seed, R. N. Srivastava, India, 1976, CZ, MCZ, 23°C
- NAIMCC-F-02472
Aspergillus flavus 5, Decomposed plant, Harinder Singh Oberoi, PAU, Ludhiana, Punjab, 2010, PDA, 30°C,
- NAIMCC-F-02473
Aspergillus fumigates 6, Sewerage waste, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, PDA, 30°C
- NAIMCC-F-02475
Aspergillus fumigates 8, Mushroom compost, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, YMA, 30°C

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- NAIMCC-F-00262
Aspergillus fumigatus CABI-016195, *Corchorus* sp. fibre, S. W. Basu 1940, Calcutta India, CABI 1947, PCA, PDA, CZ, 35-40°C, LY, HG-2, MA-2
- NAIMCC-F-00263
Aspergillus fumigatus CABI-089353, LSHB-A46, Soil, L. D. Galloway, India, CABI 1961, CZ, MCZ, 23°C, LY, HG-2, MA-2
- NAIMCC-F-00264
Aspergillus fumigatus CABI-262955, Cooling towers, G. S. Desai, Gujarat India, CABI 1981, CZ, MCZ, PDA, 23-45°C, LY, HG-2, MA-2
- NAIMCC-F-00265
Aspergillus fumigatus CABI-269204, R. Narain, India, CABI 1982, CZ, MCZ, PDA, 23-45°C, LY, HG-2, MA-2
- NAIMCC-F-00266
Aspergillus fumigatus CABI-361365, isolated from soil, India
- NAIMCC-F-00267
Aspergillus fumigatus CABI-361368, isolated from Soil, India
- NAIMCC-F-00268
Aspergillus fumigatus CABI-378801, isolated from *Cocos nucifera*; stump, India
- NAIMCC-F-02260
Aspergillus fumigatus Gul-17, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02511
Aspergillus fumigatus Gul-17, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-00269
Aspergillus fumigatus var. *acolumnaris* CABI-174456, isolated from soil, India
- NAIMCC-F-00270
Aspergillus funiculosus CABI-181146, *Pennisetum typhoides*; leaf, V.R. pandotra, India, CABI 1974, CZ, MCZ, PDA, 23°C -45°C, LN (10% glycerol), LY (10% sk. Milk + 5% inositol)
- NAIMCC-F-00271
Aspergillus funiculosus A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-00272
Aspergillus gorakhpurensis CABI-130728, CBS-648.74, Soil, A. Kamal, K. S. Bhargava, Gorakhpur Uttar Pradesh India, CABI 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00273
Aspergillus janus var. *brevis* CABI-266635, Air, D. K. Sandu, Amritsar India, CABI 1982, CZ, MCZ, 23°C
- NAIMCC-F-00274
Aspergillus japonicus CABI-240698, ATCC-48116, Green berry of coffee, C. Rajendran, India, CABI 1980, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00275
Aspergillus japonicus CABI-352917, pavri musical instrument, N.R. Shah 27 Oct 91 no. N3, Museum Baroda Gujrat India, MCZ, 25°C
- NAIMCC-F-00276
Aspergillus lanosus CABI-130727, CBS-650.74, QM-9183, Soil, A. Kamal 1965, K. S. Bhargava, Gorakhpur Uttar Pradesh India, CABI 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00277
Aspergillus lanosus CABI-226007, Soil, B. K. Nayar, India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02328
Aspergillus lanosus CABI-226007, Soil, B.K. Nayar, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-00278
Aspergillus lucknowensis CABI-278379, NRRL-3491, Alkaline Usar soil, Lucknow India, CABI 1987, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02385
Aspergillus lucknowensis CABI-278379, alkaline Usar Soil, India, 1975, 1987, CZ, MCZ, 25°C
- NAIMCC-F-01940
Aspergillus melleus FS/P-05, Forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01942
Aspergillus melleus FS/L-12, Forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01943
Aspergillus melleus FS/L-13, Forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01944
Aspergillus melleus FS/L-17, Terrestrial, forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01945
Aspergillus melleus FS/L-18, Terrestrial, forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-00279
Aspergillus microcysticus CABI-239768, Jabalpur India, D. P. Tiwari, CABI 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00280
Aspergillus nidulans CABI-075006, A. Lal, India, CABI 1958, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00281
Aspergillus nidulans CABI-206939, Soil, Gwalior India, CABI 1976, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00282
Aspergillus nidulans CABI-223986, K. R. Aneja, Kurukshetra India, CABI 1980, CZ, MCZ, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-00283
Aspergillus nidulans CABI-269905, B. S. Siradhana, Seed of *Zea mays*, Jaipur India, CABI 1982, CZ, 23°C, LY, HG-1, MA-6

- NAIMCC-F-02321
Aspergillus nidulans CABI-206939, Soil, Gwalior, India, 1976, CZ, MCZ, 23°C
- NAIMCC-F-02403
Aspergillus nidulans CABI-223986, K.R. Aneja, Kurukshetra, India, 1980, CZ, MCZ, 23°C
- NAIMCC-F-00284
Aspergillus nidulans var. *dentatus* CABI-126693, ATCC-16829, LCP-84.2556, NCPF-2180, QM-8172, CBS-114.63, WB-4908, Finger nail of man, Delhi India, CABI 1965, CZ, MCZ, 23°C, HG-1, MA-3.
- NAIMCC-F-00285
Aspergillus nidulans var. *dentatus* CABI-198223, *Sesamum indicum*, I. Ahmed, India, CABI 1976, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00286
Aspergillus nidulans var. *dentatus* CABI-198238, *Sesamum indicum*, I. Ahmed, India, CABI 1976, CZ, MCZ, 23°C, HG-1, MA-6
- NAIMCC-F-02330
Aspergillus nidulans var. *dentatus* CABI-198223, *Sesamum indicum*, I. Ahmed, India, 1976, CZ, MCZ, 23°C
- NAIMCC-F-02384
Aspergillus nidulans var. *dentatus* CABI-198238, *Sesamum indicum*, I. Ahmed, India, 1976, CZ, MCZ, 23°C
- NAIMCC-F-00287
Aspergillus nidulans var. *echinulatus* CABI-193022, *Lagenaria vulgaris*, J. S. Chauhan, India, CABI 1975, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00288
Aspergillus nidulans var. *echinulatus* CABI-262833, Cacao plant, K. N. Murthy, Kamataka India, CABI 1981, CZ, MCZ, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02280
Aspergillus nidulans var. *echinulatus* CABI-193022, *Lagenaria vulgaris*, J. S. Chohan, India, 1975, 23°C
- NAIMCC-F-00289
Aspergillus nidulans var. *latus* CABI-253867, A. Godheja, India, CABI 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00290
Aspergillus niger CABI-015241a, fruit of *Punica granatum*, S.A. Malik India, CABI 1947, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00291
Aspergillus niger CABI-213036, Soil, A. C. Jain, Jabalpur India, CABI 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00292
Aspergillus niger CABI-229360, V. Kumar, Varanasi India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00293
Aspergillus niger CABI-337685, *Arachis hypogaea*: nut, Hadwan, H.A. India, CABI 1990, CZ, MCZ, 25°C
- NAIMCC-F-00294
Aspergillus niger CABI-337686, *Arachis hypogaea*: nut, Hadwan, H.A. India, CABI 1990, CZ, MCZ, 25°C
- NAIMCC-F-00295
Aspergillus niger C1, Rhizosphere of Chickpea plant, M. R. Khan, Badaun UP, 2006, PDA, 25±2°C
- NAIMCC-F-00296
Aspergillus niger C2, Rhizosphere of Chickpea plant, M. R. Khan, Mathura, 2006, PDA, 25±2°C
- NAIMCC-F-00297
Aspergillus niger C3, Rhizosphere of Chickpea plant, M. R. Khan, Hathras UP, 2006, PDA, 25±2°C
- NAIMCC-F-00298
Aspergillus niger C4, Rhizosphere of Chickpea plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00299
Aspergillus niger T1, Rhizosphere of Tomato plant, M. R. Khan, Bulandshahar UP, 2006, PDA, 25±2°C
- NAIMCC-F-00300
Aspergillus niger T2, Rhizosphere of Tomato plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00301
Aspergillus niger T3, Rhizosphere of Tomato plant, M. R. Khan, Palwal Haryana, 2006, PDA, 25±2°C
- NAIMCC-F-00302
Aspergillus niger PM1, Rhizosphere of Pearl millet plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C, MO
- NAIMCC-F-00303
Aspergillus niger PM2, Rhizosphere of Pearl millet plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00304
Aspergillus niger PM3, Rhizosphere of Pearl millet plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00305
Aspergillus niger PM4, Rhizosphere of Pearl millet plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C, MO
- NAIMCC-F-00306
Aspergillus niger L1, Rhizosphere of Lentil plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00307
Aspergillus niger L2, Rhizosphere of Lentil plant, M. R. Khan, Etah UP, 2006, PDA, 25±2°C
- NAIMCC-F-00308
Aspergillus niger L3, Rhizosphere of Lentil plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00309
Aspergillus niger R1, Rhizosphere of Rice plant, M. R. Khan, Mathura UP, 2006, PDA, 25±2°C
- NAIMCC-F-00310
Aspergillus niger R2, Rhizosphere of Rice plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00311
Aspergillus niger R3, Rhizosphere of Rice plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00312
Aspergillus niger R4, Rhizosphere of Radish plant, M. R. Khan, Badaun UP, 2006, PDA, 25±2°C

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- NAIMCC-F-00313
Aspergillus niger M1, Rhizosphere of Mango plant, M. R. Khan 2006, Aligarh UP, PDA, 25±2°C
- NAIMCC-F-00314
Aspergillus niger M2, Rhizosphere of Mango plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00315
Aspergillus niger M3, Rhizosphere of Mango plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00316
Aspergillus niger M4, Rhizosphere of Mango plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00317
Aspergillus niger PP1, Rhizosphere of Pigeonpea plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00318
Aspergillus niger PP2, Rhizosphere of Pigeonpea plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00319
Aspergillus niger PP3, Rhizosphere of Pigeonpea plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00320
Aspergillus niger PP4, Rhizosphere of Pigeonpea plant, M. R. Khan, Aligarh UP, 2006, PDA, 25±2°C
- NAIMCC-F-00321
Aspergillus niger PO1, Rhizosphere of Potato plant, M. R. Khan, Badaun UP, 2006, PDA, 25±2°C
- NAIMCC-F-00322
Aspergillus niger On *Allium cepa* rotting bulbs, D. K. Arora 2003, Laboratory of Applied Mycology BHU Varanasi, PDA, 24±2°C
- NAIMCC-F-01939
Aspergillus niger FS/L-04, Forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28°C.
- NAIMCC-F-01941
Aspergillus niger FS/P-14, Riverrine soil Panighatta, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01946
Aspergillus niger FS/L-40 Terrestrial, forest soil Lohagarh forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01990
Aspergillus niger AN-15 Pigionpea ,Bandopadhayay, 2008, PDA, 28°C
- NAIMCC-F-01991
Aspergillus niger Phyllosphere of *Alnus nepalensis*, R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C
- NAIMCC-F-02325
Aspergillus niger CABI-213036, Soil, A. C. Jain, Jabalpur, India, 1977, CZ, MCZ, 23°C
- NAIMCC-F-02396
Aspergillus niger CABI-229360, V. Kumar, Varanasi, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-02471
Aspergillus niger 4, Soil and rice straw, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, PDA, 30°C
- NAIMCC-F-00323
Aspergillus niveus CABI-156808, Soil, Dr. A. Kamal, India, CABI 1972, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00324
Aspergillus niveus CABI-343702, WB-5048, Soil, M. Christensen, Orissa India, CABI 1991, CZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02346
Aspergillus niveus CABI-156808, Soil, D. Kamal, India, 1972, CZ, MCZ, 23°C
- NAIMCC-F-00325
Aspergillus nomius CABI-190557, NRRL-20745, Dried *Curcuma longa*, Central Plant Crops Research Institute, India, CABI 1975, CZ, MCZ, 23°C, HG-1, MA-5.
- NAIMCC-F-02327
Aspergillus nomius CABI-19055, *Curcuma longa*, Dried, Central Plant Crops Research Institute, India, 1975, CZ, MCZ, 23°C
- NAIMCC-F-00326
Aspergillus ochraceus CABI-261653, Seed, A. Narain, Bhubaneswar India, CABI 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01992
Aspergillus ochraceus Phyllosphere of *Schima wallichii* Leaf, R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C
- NAIMCC-F-02468
Aspergillus oryzae 1, Rice straw, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, PDA, 30°C
- NAIMCC-F-02469
Aspergillus oryzae 2, damaged rice grains, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, PDA, 30°C
- NAIMCC-F-00327
Aspergillus ostianus CABI-237221, Pulses, J. S. Gupta, Agra India, CABI 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00328
Aspergillus ostianus CABI-270031, *Zea mays*, N. C. Mandal, Bishnupur India, CABI 1982, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00329
Aspergillus paradoxus CABI-291112, Soil wetland, G. Padmakumary, Vellayani India, CABI 1984, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00330
Aspergillus paradoxus CABI-343734, WB-4695, Soil, M. Christensen, Lucknow India, CABI 1990, CZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02426
Aspergillus paradoxus CABI-291112, soil wetland, G. Padma kumary , Vellayani, India, 1984, CZ, MCZ, 23°C.
- NAIMCC-F-00331
Aspergillus parasiticus CABI-270422, K. S. M. Sastry, Jammu-Tawi India, CABI 1982, CZ, MCZ, 23°C, LY, Hazard Group 1 toxin producer: Microbiological Risk Assessment 5
- NAIMCC-F-00332
Aspergillus parasiticus Air flora, S. Kashyap, New Delhi, 2004, PDA, 24±2°C

NAIMCC-F-00333

Aspergillus penicilliformis CABI-132430, Soil, K. G. Mukerji 1966, Delhi India, CABI 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00334

Aspergillus pulverulentus CABI-239073, *Psidium guajava*, R. B. Patel, Ahmedabad India, CABI 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00335

Aspergillus pulverulentus CABI-255331, Mosquitoes, D. K. Gupta, India, CABI 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00336

Aspergillus puniceus CABI-183396, air, Dr. A. Kamal, India, CABI 1974, CZ, MCZ, 23 °C

NAIMCC-F-00337

Aspergillus quadricinctus CABI-264903, Paper, B. M. Sarwal, Chandigarh India, CABI 1982, CZ, MCZ, 23 °C, LY, HG-1, MA-6

NAIMCC-F-00338

Aspergillus quadricinctus CABI-334362, Book paper, R.G. Bagool, India, CABI 1989, CZ, MCZ, 25°C

NAIMCC-F-00339

Aspergillus quadrilineatus CABI-089350, UC-4182, Soil, G. Agosti 1954, India, CABI 1961, CZ, MCZ, 23°C, HG-1, MA-5,

NAIMCC-F-00340

Aspergillus quercinus CABI-257368, Mandarin orange plant soil, N. N. Raghavendra Rao, Karnataka India, CABI 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00341

Aspergillus restrictus CABI-192364, *Coffea arabica*, B. N. Muthappa, India, CABI 1975, CZ, MCZ, 23M/40, 23°C, LY, HG-1, MA-6

NAIMCC-F-00342

Aspergillus rhizopodus CABI-385057, isolated from Substance, soil alkaline, India

NAIMCC-F-00343

Aspergillus rubber CABI-094147, G. Smith 1926, Dhootie India, CABI 1962, CZ, MCZ, 23°C, HG-1, MA-5,

NAIMCC-F-00344

Aspergillus rugulosus CABI-092002, Soil, R. L. Mathur, Udaipur India, CABI 1962, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00345

Aspergillus rugulosus Thom and Raper MTCC-976, CYA, 25±2°C, Type strain, production of sterigmatocystin

NAIMCC-F-00346

Aspergillus sclerotiorum CABI-257435, Soil, N. N. Raghavendra Rao, Karnataka India, CABI 1981, CZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00347

Aspergillus silvaticus CABI-321631, soil, K. Soni, Pachmadi M.P. India, CABI 1988, CZ, MCZ, 25°C

NAIMCC-F-00348

Aspergillus sojae CABI-287278, N. Pande, Nainital India, CABI 1985, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00349

Aspergillus sparsus CABI-293246, Soil, L. Das, Vellyani India, CABI 1985, CZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-02387

Aspergillus sparsus CABI-293246, Soil, L Das, Vellyani, India, 1985, CZ, 23°C

NAIMCC-F-00350

Aspergillus stellatus On soil, A. K. Singh, Maunath Bhanjan, 2005, Czepeek's Agar, 24±2°C

NAIMCC-F-00351

Aspergillus stellatus var. *astellatus* CABI-187294, Seed of *Helianthus annuus*, Akola India, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-02324

Aspergillus stellatus var. *astellatus* CABI-187294, *Helianthus annuus* seed, J.G. Raut, Akola, India, 1974, CZ, MCZ, 23°C

NAIMCC-F-00352

Aspergillus striatus CABI-096679, LCP-82.3319, IHM-4515, ATCC-16815, CBS-283.67, WB-4699, Mangrove mud, J. N. Rai 1960, Kagh Islands West Bengal India, CABI 1963, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00353

Aspergillus striatus CABI-114658, Soil, B. L. Mathur 1965, Jaipur India, CABI, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00354

Aspergillus striatus CABI-209108, Soil, S. Singh, India, CABI 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00355

Aspergillus striatus CABI-239468, *Tagetes erecta*, H. P. Strivastava, Jodhpur India, CABI 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-02332

Aspergillus striatus CABI-209108, Soil, S. Singh, India, 1977, CZ, MCZ, 23°C

NAIMCC-F-02351

Aspergillus striatus CABI-163899, Brassica campestris seed, K. S. Panwar, Jodhpur, India, 1972, CZ, MCZ, 23°C

NAIMCC-F-00356

Aspergillus sulphureus CABI-213350, Soil, D. P. Tiwari, Jabalpur India, CABI 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-00357

Aspergillus sulphureus CABI-229428, Soil, G. D. Sharma, Shillong India, CABI 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-02181

Aspergillus sulphureus Decomposed green manure, Ravindra Kumar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C

NAIMCC-F-02397

Aspergillus sulphureus CABI-229428, Soil, G.D. Sharma, Shillong, India, 1978, CZ, MCZ, 23°C

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Fungi

- NAIMCC-F-00358
Aspergillus sulphureus var. *crassus* CABI-174453, WB-5280, NRRL-5584, Alkaline soil, D. I. Fennell, Pantagar Lucknow India, CABI 1973, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02425
Aspergillus sulphureus, Var. *Crassus* CABI-174453, alkaline soil, D.I. Fennell, Lucknow, India, 1973, CZ, MCZ, 23°C
- NAIMCC-F-00359
Aspergillus tamarii CABI-056820, *Xylotrechus quadripes*, Coffe Research Station 1954, Mysore India, CABI 1954, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00360
Aspergillus tamarii CABI-093396, *Cicer* sp. Rhizosphere, S. Sinha 1962, Agra India, CABI 1962, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00361
Aspergillus tamarii CABI-215140, *Carica papaya*, V. N. Pathak, Jaipur India, CABI 1977, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00362
Aspergillus tamarii CABI-270725, *Hordeum* sp., J. S. Gupta, Agra India, CABI 1983, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00363
Aspergillus terreus CABI-016032, H. Chaudhuri, Punjab India, CABI 1947, PCA, MA, PDA, 23°C, HG-1, MA-5,
- NAIMCC-F-00364
Aspergillus terreus CABI-016044, Sugar, G. Watts Padwick 1939, India, CABI 1947, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00365
Aspergillus terreus On Soil IARI, S. Kashyap, New Delhi, 2003, PDA, 24±2°C
- NAIMCC-F-02382
Aspergillus terreus var *globosus* CABI-174455, Soil, D. I. Fennel, Lucknow, India, 1973, CZ, MCZ, 23°C
- NAIMCC-F-00366
Aspergillus terreus var. *africanus* CABI-247171, I. J. Joshi, Gwalior India, CABI 1980, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00367
Aspergillus terreus var. *africanus* CABI-147296, isolated from soil, India
- NAIMCC-F-00368
Aspergillus terreus var. *globosus* CABI-174455, WB-5388, NRRL-5586, Soil, D. I. Fennell, Lucknow India, CABI 1973, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-02352
Aspergillus terricola var. *indicus* CABI-172295, , bread, Mehrotra & Agnihotri , India, 1973, CZ, MCZ, 23°C
- NAIMCC-F-00369
Aspergillus tubingensis CABI-358698, India
- NAIMCC-F-00370
Aspergillus unguis CABI-197101, Plant debris and soil, U. S. Mishra, India, CABI 1975, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00371
Aspergillus unguis CABI-247536, J. S. Gupta, Agra India, CABI 1980, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-02331
Aspergillus unguis CABI-197101, Plant debris and soil, U.S. Mishra, India, 1975, CZ, MCZ, 23°C
- NAIMCC-F-00372
Aspergillus ustus CABI-380985, isolated from Citrullus colocynthis; dehydrated fruit slices, India
- NAIMCC-F-02178
Aspergillus var *columnaris* Sludge, P. K Joshi, Karnal, Haryana, 2010, PDA, 28°C
- NAIMCC-F-00373
Aspergillus versicolor CABI-094152, Cloth, G. Smith, India, CABI 1962, MA, 23°C, HG-1, MA-5,
- NAIMCC-F-00374
Aspergillus versicolor CABI-349032, isolated from mud, India
- NAIMCC-F-00375
Aspergillus versicolor var. *rutilobrunneus* CABI-174454, NRRL-5585, WB-5281, Soil, Rai, Lucknow India, CABI 1973, CZ, MCZ, 23°C, HG-1, MA-5,
- NAIMCC-F-00376
Aspergillus violaceofuscus CABI-063766, *Camellia sinensis* flowers, E. Hainsworth, Assam India, CABI 1956, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00377
Aureobasidium pullulans (de Bary) MTCC-1991, Arnaud, Malt Extract Agar-Blakeslee's Formula, 25±2°C, Production of endo-polygacturonase
- NAIMCC-F-00378
Aureobasidium sp. CABI-277513, Litter and keratin, Jabalpur India, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00379
Auxarthron conjugatum CABI-386070, isolated from Soil, India
- NAIMCC-F-00380
Bahusutrabeaja dwaya CABI-213921, MUBL-2351, *Coffea arabica*, C. V. Subramanian, India, CABI 1977, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02373
Baltraniella humicola CABI-233746, Punicagranatum, B. B. More, Rahuri, India, 1979, PCA, OA, TWA +W, 23°C
- NAIMCC-F-00381
Bartalinia bischofia CABI-081612, *Bischofia javanica*, T. R. Nag Raj 1959, Mysore India, CABI 1960, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00382
Bartalinia bischofia CABI-159332, Soil, A. K. Sarbhoy, India, CABI 1972, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00383
Bartalinia bischofia CABI-159333, Soil, A. K. Sarbhoy, India, CABI 1972, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00384
Bartalinia bischofia CABI-357618, isolated from soil, India

- NAIMCC-F-02372
Bartalinia bischofia CABI-159332, Soil, A. K. Sarbhoy, India, PCA, PDA, 1972.
- NAIMCC-F-00385
Bartalinia terricola CABI-230563, Soil, P. Luke, India, CABI 1978, MA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00386
Bartalinia terricola CABI-287776, Leaf of *Eucalyptus* sp., C. Mohanan, India, CABI 1984, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00387
Bartalinia terricola CABI-346944, Earthworm, gut, Warangal Andhra Pradesh India, CABI 1991, OA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02294
Bartalinia terricola CABI-287776, Eucalyptus, leaf, C. Mohanan, India, 1984, OA, 23°C
- NAIMCC-F-02306
Bartalinia terricola CABI-230563, Soil, P. Luke, India, 1978, MA, OA, 23°C
- NAIMCC-F-00388
Basidiobolus heterosporus CABI-118288, ATCC-16580, NRRL-3687, HACC 194, Plant detritus, M. J. Thirumalachar, Nandi Hills Mysore India, CABI 1966, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02422
Beauveria brongniartii CABI-189555, K. S. Krishnan, India, 1975, PDA, 23°C
- NAIMCC-F-00389
Beauveria bassiana CABI-189552, HACC-240, K. S. Krishnan, India, CABI 1974, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00390
Beauveria bassiana CABI-348041, isolated from Emmalocera depressella, India
- NAIMCC-F-00391
Beauveria bassiana PDBC-Bb-1, Un Known insect (rice pest), B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00392
Beauveria bassiana PDBC-Bb-2, Un Known insect, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00393
Beauveria bassiana PDBC-Bb-3, Adult *Neochetina bruchi*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00394
Beauveria bassiana PDBC-Bb-4, Larvae of *Spodoptera litura*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00395
Beauveria bassiana PDBC-Bb-5, larvae of *Hypothenemus hampei*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00396
Beauveria bassiana PDBC-Bb-5a, adults of *Hypothenemus hampei*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00397
Beauveria bassiana PDBC-Bb-6, Adult tree hopper, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00398
Beauveria bassiana PDBC-Bb-7, Grubs of *Plocaederus ferrugineus*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00399
Beauveria bassiana PDBC-Bb-8, Grubs of *Diadraspa armigera*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00400
Beauveria bassiana PDBC-Bb-11, Nymphs and adults of *Tetranychus urticae*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00401
Beauveria bassiana PDBC-Bb-13, Nymphs of *Pentalonia nigronervosa*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00402
Beauveria bassiana PDBC-Bb-14, Un Known insect, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00403
Beauveria bassiana PDBC-Bb-15, Un Known insect, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00404
Beauveria bassiana PDBC-Bb-16, Grubs of *Holotrichia serrata*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00405
Beauveria bassiana PDBC-Bb-23, Larvae of *Maruca testulalis*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00406
Beauveria bassiana PDBC-Bb-24, Grubs of *Micraspis* Sp., B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00407
Beauveria bassiana PDBC-Bb-25, Nymphs of *Nilaparvata lugens*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00408
Beauveria bassiana PDBC-Bb-26, Grubs of *Brahmina* sp., B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00409
Beauveria bassiana PDBC-Bb-29, soil of rice fallow fields, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00410
Beauveria bassiana PDBC-Bb-30, soil from Brinjal fields, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00411
Beauveria bassiana PDBC-Bb-31, soil of rice fallow fields, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00412
Beauveria bassiana PDBC-Bb-32, soil from Pineapple fields, B Ramanujam, PDBC Bangalore, 2008, SDYA, 250C
- NAIMCC-F-00413
Beauveria bassiana PDBC-Bb-33, sodic soil, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-02070
Beauveria bassiana PDBC-Bb-34, Insect, B. Ramanujam, East Godavari, Andhra Pradesh, 2009, (SDYA), 250C.

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- NAIMCC-F-02071
Beauveria bassiana PDBC-Bb-34b, Insect, B. Ramanujam, East Godavari, Andhra Pradesh, 2009, (SDYA), 25°C.
- NAIMCC-F-02072
Beauveria bassiana PDBC-Bb-35, Insect, B. Ramanujam, Bapatla, Guntur, Andhra Pradesh, 2009, (SDYA) 25°C.
- NAIMCC-F-02109
Beauveria bassiana CAB-1, Soil, S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02120
Beauveria bassiana PDBC-Bb-37, Insect, B. Ramanujam, Visakhapatnam, A.P, 2009, SDYA, 25°C,
- NAIMCC-F-02121
Beauveria bassiana PDBC-Bb-38, Insect Larvae of *Diatraea saccharalis*, B. Ramanujam, Vishakhapatnam, A.P, 2009, SDYA, 25°C.
- NAIMCC-F-02122
Beauveria bassiana PDBC-Bb-39, Insect (Lepidopteran larvae from oil palm), B. Ramanujam, Visakhapatnam, A.P, 2009, SDYA, 25°C.
- NAIMCC-F-02123
Beauveria bassiana PDBC-Bb-43, Rhizosphere soil from Tea plantation, B. Ramanujam, Danninggton, Nilagiri, TN, 2009, SDYA, 25°C.
- NAIMCC-F-02124
Beauveria bassiana PDBC-Bb-45, Rhizosphere soil from Carrot field, B. Ramanujam, Danninggton, Nilagiri, TN, 2009, SDYA, 25°C
- NAIMCC-F-02125
Beauveria bassiana PDBC-Bb-46, Rhizosphere soil from Chillies field, B. Ramanujam, Devarakottapalem Prakasham, A.P, 2009, SDYA, 25°C.
- NAIMCC-F-02126
Beauveria bassiana PDBC-Bb-47, Rhizosphere soil from paddy field, B. Ramanujam, Vodarevu, Prakasham, A.P, 2009, SDYA, 25°C.
- NAIMCC-F-02127
Beauveria bassiana PDBC-Bb-49, Rhizosphere soil, Chickpea field, B. Ramanujam, Devarakottapalem, Prakasham, A.P, 2009, SDYA, 25°C.
- NAIMCC-F-02128
Beauveria bassiana PDBC-Bb-50, Rhizosphere soil, Non Bt cotton field, B. Ramanujam, Bapatla Agri Farm, Guntur, A.P, 2009, SDYA, 25°C,
- NAIMCC-F-02129
Beauveria bassiana PDBC-Bb-55, Rhizosphere soil, coconut garden, B. Ramanujam, Yanam, (Pondicherry), 2009, SDYA, 25°C.
- NAIMCC-F-02391
Beauveria bassiana CABI-189552, K.S. Krishnan India, 1974, PCA, MA, PDA, MGT, 23°C
- NAIMCC-F-00414
Beauveria bassiana (Balsamo) Vuill. MTCC-984, Emmon's modification of Sabouraud's Agar, 25±2°C, MO, Production of niddamycin, magnamycin and leucomycin derivatives
- NAIMCC-F-00415
Beauveria brongniartii CABI-189555, HACC-241, K. S. Krishnan, India, CABI 1975, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02130
Beauveria brongniartii PDBC-Bbr-1, Insect White grub, B. Ramanujam, Coimbatore, Tamil nadu, 2009, SDYA, 25°C.
- NAIMCC-F-02131
Beauveria brongniartii PDBC-Bbr-2, Insect White grub, B. Ramanujam, Theni, Tamil nadu, 2009, SDYA, 25°C.
- NAIMCC-F-02132
Beauveria brongniartii PDBC-Bbr-3, Rhizosphere soil, Bananna crop, B. Ramanujam, Trichy, Tamil nadu, 2009, SDYA, 25°C
- NAIMCC-F-02133
Beauveria brongniartii PDBC-Bbr-4, Rhizosphere soil, Bananna crop, B. Ramanujam, Trichy, Tamil nadu, 2009, SDYA, 25°C
- NAIMCC-F-02134
Beauveria brongniartii PDBC-Bbr-5, Rhizosphere soil of Bananna crop, B. Ramanujam, Trichy, Tamil nadu, 2009, (SDYA), 25°C,
- NAIMCC-F-02135
Beauveria brongniartii PDBC-Bbr-6, Rhizosphere soil, Potato, B. Ramanujam, Solan, Himachal Pradesh, 2009, SDYA, 25°C
- NAIMCC-F-00416
Beauveria densa CABI-168426, Infected root grub, Bangalore India, CABI 1972, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00417
Beauveria felina (DS) Carmichael MTCC-2499, Malt Yeast Agar, 30±2°C
- NAIMCC-F-00418
Beauveria nivea (Rostrup) v. Arx MTCC-557, PDA, 25±2°C, Production of antifungal cyclosporins A, B, C, D and E
- NAIMCC-F-00419
Beltrania rhombica CABI-226187, *Psidium guajava*, B. Lal, Allahabad India, CABI 1978, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00420
Beltrania rhombica CABI-229346, V. Kumar, Varanasi India, CABI 1978, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00421
Beltrania rhombica CABI-235919, *Psidium guajava*, B. Lal, Allahabad India, CABI 1979, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00422
Beltraniella humicola CABI-099471, Soil, P. Rama Rao, Hyderabad 2007 India, CABI 1963, PDA, LY, HG-1, MA-6
- NAIMCC-F-00423
Beltraniella humicola CABI-155820, Leaf of *Punica granatum*, K. S. Panwar, Jodhpur India, CABI 1971, PCA, OA, 23°C, LY, HG-1, MA-6

- NAIMCC-F-00424
Beltraniella humicola CABI-233746, *Punica granatum*, B. B. More, Rahuri India, CABI 1979, PCA, OA, 23°C, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00425
Beltraniella portoricensis CABI-293937, *Sonchus asper*, R. K. Srivastava, Raigarh India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00426
Beltraniella portoricensis CABI-334638, *Elaeis guineensis*, India, CABI 1989, PCA, 23°C
- NAIMCC-F-00427
Beniowskia macrospora CABI-099625, Grass, G. Prasad, Allahabad India, CABI 1963, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00428
Benjaminiella multispora CABI-234109, CBS-421.70, humus rich soil, M. C. Srinivasan, India, CABI 1979, MA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00429
Benjaminiella multispora MTCC-893, Benny, Samson and Srivastava, YPSS Agar, 25±2°C, Type strain
- NAIMCC-F-00430
Bipolaris colocasiae CABI-172992, *Colocasia esculenta*, M. P. Tandon, India, CABI 1973, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00431
Bipolaris colocasiae CABI-337267, *Capsicum annum*, S.R.Podder, India, CABI 1990, PCA, TWA+W, PDA, 23°C
- NAIMCC-F-02452
Bipolaris colocasiae CABI-172992, *Colocasia esculenta*, M. P. Tandon, India, 1973, PCA+FP, TWA+W, 23°C,
- NAIMCC-F-00432
Bipolaris heveae CABI-163331, Leaf of *Hevea sp.*, Rubber Board, India, CABI 1972, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00433
Bipolaris indica CABI-129790, J. N. Rai, Lucknow India, CABI 1967, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00434
Bipolaris indica CABI-164633, *Portulaca oleracea*, A. S. Patil, Poona India, CABI 1972, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00435
Bipolaris papendorffii CABI-337278, *Capsicum annum*, S.R.Podder, India, CABI 1990, PCA, TWA+W, PDA, 23°C,
- NAIMCC-F-00436
Bipolaris tropicalis CABI-235542, *Coffea arabica*, B. N. Muthappa, Karnataka India, 1979, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00437
Bipolaris zaeae CABI-265563, *Costus speciosus*, K. P. Singh, Lucknow India, CABI 1982, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00438
Blakeslea monospora CABI-164967, Soil, B. S. Mehrotra, Pachmarhi Hills India, CABI 1972, CMA YPSS 23°C, LY, HG-1, MA-6
- NAIMCC-F-00439
Boothia tetraspora CABI-291723, CBS-334.67, Soil, India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02182
Botrydiptodia sp. MCPLR-1, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-00440
Botryodiplodia ananassae CABI- 080379ii, ICI 2646, S. N. Bhargava, India, CABI 1970, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00441
Botryodiplodia theobromae CABI-210881, *Albelmoschus sp.*, V. Rao, Poona India, CABI 1977, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00442
Botryosphaeria ribis CABI-301140, *Eucalyptus tereticornis*, Kalankath India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00443
Botrytis cinerea CABI-100465, Fruit of *Punica granatum*, K. S. Bilgrami, Allahabad India, CABI 1963, PDA, 23°C
- NAIMCC-F-00444
Botrytis cinerea CABI-322230, *Allium sativum*, L. Mohan no. LMN1, Coimbatore India, CABI 1988, PDA, MA, 25°C
- NAIMCC-F-00445
Calonectria kytensis CABI-061680, Leaf of *Annona squamosa*, U. N. Mohanty, Orissa India, 1955, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00446
Cephalophora tropica CABI-080675, Soil and leaf of Piper betle, S. B. Saksena, Sagar India, CABI 1960, PCA 25°C, LY, HG-1, MA-6
- NAIMCC-F-00447
Cephalosporium sacchari On *Saccharum officinarum* leaves, R. Saikia, Varanasi, 2005, PDA, 24±2°C
- NAIMCC-F-00448
Cephalotrichum microsporum CABI-132169, Indet. Host, R. J. Rai, Lucknow India, CABI 1968, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00449
Cephalotrichum microsporum CABI-132170, Indet. Host, J. R. Rai, Lucknow India, CABI 1968, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00450
Cephalotrichum purpureofusum CABI-137993, Soil, P. C. Misra, Gorakhpur UP India, CABI 1969, MA, LY, HG-1, MA-6
- NAIMCC-F-00451
Ceratocystis adipose CABI-159574, *Beta vulgaris*, V. P. Agnihotri, Lucknow India, CABI 1971, MA, LY, HG-1, MA-6
- NAIMCC-F-00452
Ceratocystis paradoxa CABI-077668, Rotted *Cocos nucifera* fibre, Tejgam India, CABI 1959, MA, LY, HG-1, MA-6
- NAIMCC-F-00453
Ceratocystis paradoxa CABI-136346, *Cocos nucifera*, C. V. Subramanian, Madras India, CABI 1969, MA, LY, HG-1, MA-6

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- NAIMCC-F-00454
Ceratocystis paradoxa CABI-247479, *Triticum sativum*, R. S. Mehrotra, India, CABI 1980, CZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00455
Ceratocystis paradoxa CABI-349541, isolated from *Cocos nucifera*; leaf, India
- NAIMCC-F-02481
Cercospora canescens Strain Cerm-12-09, Leaf, Chand Ramesh, BHU, Varanasi, U.P, 2010, PDA, 25°C
- NAIMCC-F-02482
Cercospora canescens Strain Cerm-15-09, Leaf, Chand Ramesh, BHU, Varanasi, U.P, 2010, PDA, 25°C
- NAIMCC-F-00456
Cercospora sesami CABI-318913, Stem and leaf of *Sesamum indicum*, India, PCA, CMA, V8, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00457
Cerebella andropogonis CABI-341788, 194, *Claviceps purpurea*, R.S. Shukla, K.P. Singh, U.P. India, CABI 1991, MA, 25°C,
- NAIMCC-F-00458
Ceriporia xylostromatoides MTCC-1174, (Berk.) Ryv. And Johansen, MA, 30±2°C, MO
- NAIMCC-F-00459
Chaetomella raphigera CABI-081602, Soil, M. J. Thirumalachar, Pimpri Poona India, CABI 1960, SDA 25°C, LY, HG-1, MA-6
- NAIMCC-F-00460
Chaetomella raphigera CABI-137649, L. V. Ganagawane, Aurangabad India, CABI 1969, PCA 25°C, LY, HG-1, MA-6
- NAIMCC-F-00461
Chaetomella raphigera CABI- 103665, isolated from soil, India
- NAIMCC-F-02339
Chaetomium CABI-198820, Areca catechu, root, N.M. Nayar, India, 1976, PCA, OA
- NAIMCC-F-02457
Chaetomium CABI-190923, Soil, Chivala, India, 1975, PCA, 23°C
- NAIMCC-F-00462
Chaetomium aterrimum CABI-283965, *Paspalum sp.*, Lucknow India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00463
Chaetomium aureum CABI-287072, Leaf litter of *Bambusa sp.*, N. Singh, Jabalpur India, CABI 1984, PCA, RT, LY, HG-1, MA-6
- NAIMCC-F-00464
Chaetomium aureum CABI-334634, Nampoothiri231, *Elaeis guineensis*, M.K. Babu, K.U.K., Kerala India, CABI 1989, PCA+FP, OA+W, 25°C
- NAIMCC-F-00465
Chaetomium bostrychodes CABI-279573, *Piper longum*, V. P. Bhide, Pune India, CABI 1983, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00466
Chaetomium bostrychodes CABI-323415, 2, Carica papaya, D. Goel, Katra Allahabad India, CABI 1988, PCA+FP, TWA+W, 25°C,
- NAIMCC-F-00467
Chaetomium brasiliense CABI-262847, Cocoa, K. N. Murthy, Karnataka India, CABI 1982, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-00468
Chaetomium brasiliense CABI-281382, Indet seed, A. Narai, India, CABI 1983, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00469
Chaetomium brasiliense CABI-283370, Water, J. S. Datta Munshi, Bhagalpur India, CABI 1984, PCA, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00470
Chaetomium brasiliense CABI-287113, Shukla, India, CABI 1984, MA, LY, HG-1, MA-6
- NAIMCC-F-00471
Chaetomium brasiliense CABI-304990, Man, ulcer, F. Hug, Dhaka India, CABI 1986, PCA+FP, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00472
Chaetomium brasiliense CABI-310181, *Vigna radiate*, D. Senapoty, U.N. Saika, Horhat India, CABI 1986, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00473
Chaetomium brasillense CABI-340452, *Benincas hispida*:seed, M. George, 17, 25/04/90, Kerala India, CABI 1990, OA, 23°C
- NAIMCC-F-00474
Chaetomium carinthiacum CABI-315655, leaf of *Saccharum officinale*, T.S. Chockalingam, India, CABI 1987, OA, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00475
Chaetomium circinatum CABI-333715, 3, *Solanum tuberosum*, S.M.P. Khurana, CABI 1989, PCA+FP, TWA+W, 25°C,
- NAIMCC-F-00476
Chaetomium cunicolorum CABI-155487, Dung of rabbit, A. S. Saxena, Delhi India, CABI 1971, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02416
Chaetomium cunicolorum CABI-155487, *Oryctolagus cuniculus*; dung, A. S. Saxena, Delhi, India, 1971, PCA, 23°C
- NAIMCC-F-00477
Chaetomium cupreum CABI-299545, Poultry feed, V. K. Reddy, Warangal India, CABI 1986, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00478
Chaetomium cymbiforme CABI-252060, cellulose material, D. D. Wani, India, CABI 1981, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00479
Chaetomium cymbiforme CABI-305603, decomposing wood, P.C. Jain T3, India, CABI 1986, PCA+FP, TWA+W, 25°C, HG-1, MA-6

- NAIMCC-F-00480
Chaetomium cymbiforme CABI-312917, US 8713, Air, V.S. Mishra India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00481
Chaetomium cymbiforme CABI-315845, stored medicinal seed of *Datura stramonium*, Poonam, Gorakhpur India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00482
Chaetomium cymbiforme CABI-318414, B162, cellulose materials, P.G. Bagool, India, CABI 1987, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00483
Chaetomium cymbiforme CABI-324065, Soil (oil polluted), K.D. Sharma, India, CABI 1988, PCA+FP, TWA+W, 25°C
- NAIMCC-F-00484
Chaetomium deltosporum CABI-309557, upper soil horizon, D.P. Tiwari, R.S. Khan (TRTC), Jabalpur India, CABI 1986, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00485
Chaetomium erectum CABI-275306, AADF-37, *Allium cepa*, R. P. Gupta, New Delhi India, CABI 1983, PCA, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00486
Chaetomium erraticum CABI-284160, Seed of *Pennisetum typhoides*, India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02334
Chaetomium erraticum CABI-284160, *Pennisetum typhoides*, seed, India, 1984, PCA, 23°C
- NAIMCC-F-00487
Chaetomium funicola CABI-082766, *Rosa sp.*, K. S. Bilgrami 1960, India, CABI 1960, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00488
Chaetomium funicola CABI-234370, *Oryza sativa* grains, R. A. Singh, Pantnagar India, CABI 1979, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00489
Chaetomium funicola CABI-286715, Seed of *Glycine max*, K. R. Devi, India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00490
Chaetomium funicola CABI-318396, Cellulose materials, P. G. Bagool, India, CABI 1987, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02365
Chaetomium funicola CABI-286715, *Glycine max*, seed, K. R. Devi, India, 1984, PCA, 23°C
- NAIMCC-F-00491
Chaetomium gangligerum CABI-287075, Leaf litter of *Bambusa sp.*, N. Singh, Jabalpur India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00492
Chaetomium gelasinosporum CABI-342516, Leaf of *Holarrhena antidyenterica*, Dapoli Maharashtra India, CABI 1990, PCA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00493
Chaetomium globisporum CABI-280383, P. Gupta, Sagar India, CABI 1983, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02460
Chaetomium globisporum CABI-280383, Sagar, P. Gupta, India, 1983, PCA, 23°C
- NAIMCC-F-00494
Chaetomium globosum CABI-016203, QM-4802, ATCC-16021, DSM-2142, Paper, S. N. Basu, Calcutta India, CABI 1947, PCA+FP, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00495
Chaetomium globosum CABI-257594, Rhizosphere of *Cicer arietinum*, R. S. Mehrotra, Kurukshetra India, CABI 1981, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00496
Chaetomium globosum CABI-292471, *Corchorus clitorius*, India, CABI 1985, OTM, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02295
Chaetomium globosum CABI-292471, *Corchorus olitorius*, India, 1985, OTM, 23°C
- NAIMCC-F-00497
Chaetomium gracile CABI-086456, Soil, J. N. Rai, Lucknow India, CABI 1961, MA, LY, HG-1, MA-6
- NAIMCC-F-00498
Chaetomium gracile CABI-126013, Soil, S. Udagawa, India, 1962, RDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00499
Chaetomium gracile CABI-202484, Soil, M. L. Sonar, India, CABI 1976, MA, LY, HG-1, MA-6
- NAIMCC-F-00500
Chaetomium gracile CABI-257840, Soil, S. Chauhan, Gwalior India, CABI 1981, RDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00501
Chaetomium gracile CABI-269168, *Pennisetum typhoideum*, Y. P. Rani, Guntur India, CABI 1982, RDA, PCA+FP, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00502
Chaetomium gracile CABI-292444, *Trifolium alexandrinum*, K. S. Arora, Allahabad India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00503
Chaetomium gracile CABI-309055, UP 13, stem of *Solanum tuberosum*, B. Lal, Allahabad, Katra, India, CABI 1986, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00504
Chaetomium gracile CABI-335944, *Citrus aurantifolia*, L.S.Mishra, India, CABI 1989, PCA+FP, TWA+W, PDA, 25°C
- NAIMCC-F-02376
Chaetomium gracile CABI-292444, *Trifolium alexandrinum*, K.S. Arora, Allahabad, India, 1985, PCA, 23°C
- NAIMCC-F-00505
Chaetomium hamadae CABI-244947, Soil, S. Zachariah, India, CABI 1980, PDA, 23°C, LY, HG-1, MA-6

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NAIMCC-F-00506

Chaetomium hispanicum CABI-316453, *Oryza sativa*, R. Tiwari, Garakhpur India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6

NAIMCC-F-00507

Chaetomium indicum CABI-286054, Wax paper, India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00508

Chaetomium indicum CABI-335670, Hevea, K. Jayarathnam DR-10, Kerala India, CABI 1989, PCA+FP, TWA+W, 25°C

NAIMCC-F-00509

Chaetomium jabalpurens CABI-290792, Leaf litter of *Bambusa sp.*, N. Singh, Jabalpur India, CABI 1985, PCA+FP, 25°C, LY, HG-1, MA-6

NAIMCC-F-00510

Chaetomium jabalpurens CABI-291973, Seed of *Pisum sp.*, S. L. Choudhury, Jaipur India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02366

Chaetomium jabalpurens CABI-291973, Pisum seed, S. L. Choudhury, Jaipur, India, 1985, PCA, 23°C

NAIMCC-F-02450

Chaetomium jabalpurens CABI-290792, Bambusa, leaf litter, N. Singh, Jabalpur, India, 1985, PCA+FP, TWA+W, 25°C

NAIMCC-F-00511

Chaetomium jodhpurens CABI-209594, Soil, B. B. Bhombe, India, CABI 1977, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00512

Chaetomium jodhpurens CABI-276987, *Luffa acutangula*, S. V. Gandhar, India, CABI 1983, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00513

Chaetomium jodhpurens CABI-284297, *Cajanus cajan*, B. Singh, India, CABI 1984, OA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00514

Chaetomium jodhpurens CABI-287386, Leaf litter of *Bambusa sp.*, N. Singh, Jabalpur India, CABI 1984, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00515

Chaetomium jodhpurens CABI-317631, Industrial waste, A. K. Pandey, India, CABI 1987, PCA+FP, TWA+W, 25°C, LY, HG-1, MA-6

NAIMCC-F-00516

Chaetomium jodhpurens CABI-324072, 8, Soil (oil polluted), K.D. Sharma, Agra College Agra India, CABI 1988, PCA+FP, TWA+W, 25°C,

NAIMCC-F-02347

Chaetomium jodhpurens CABI-287386, Bamusa leaf litter, N. Singh, Jabalpur, India, 1984, PCA, 23°C

NAIMCC-F-02415

Chaetomium jodhpurens CABI-209594, soil, B. B. Bhombe, India, 1977, PCA, 23°C.

NAIMCC-F-02461

Chaetomium jodhpurens CABI-284297, *Cajanus cajan*, B. Singh, India, 1984, OA, 23°C,

NAIMCC-F-00517

Chaetomium lawransamesii CABI-384786, isolated from *Oryza sativa*; soil, India

NAIMCC-F-00518

Chaetomium longicolleum CABI-256285, *Citrus sinensis*, S. M. Reddy, Warangal India, CABI 1981, OA, RT, LY, HG-1, MA-6

NAIMCC-F-00519

Chaetomium longicolleum CABI-307835, 3, indet. Host, P.N. Chowdhry, India, CABI 1986, PCA, 23°C, HG-1, MA-6

NAIMCC-F-00520

Chaetomium lucknowense CABI-114529, Soil, M. N. Gupta, Agra India, CABI 1965, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00521

Chaetomium lucknowense CABI-311001, PCA+FP, TWA+W, OA, 25°C, HG-1, MA-6

NAIMCC-F-00522

Chaetomium lucknowense CABI-347931, isolated from air, India

NAIMCC-F-00523

Chaetomium luteum CABI-141563, isolated from Cucurbita; rhizosphere, India

NAIMCC-F-00524

Chaetomium madrasense CABI-331135, 4, *Lycopersicon esculentum*, B.S. Bairwa, Jobner India, CABI 1989, PCA+FP, TWA+W, 25°C,

NAIMCC-F-00525

Chaetomium medusarium CABI-292336, *Setaria italica*, B. Lal, Allahabad India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00526

Chaetomium medusarium CABI-294699, *Jacaranda oreliifolia*, Jamaluddin, Jabalpur India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-00527

Chaetomium medusarium CABI-317647, A. K. Pandey, India, CABI 1987, PCA+FP, TWA+W, 25°C, LY, HG-1, MA-6

NAIMCC-F-00528

Chaetomium medusarium CABI-322635, D11, effluent, D. Saxena, Jabalpur, India, I MI 1988, PCA+FP, TWA+W, 25°C

NAIMCC-F-02350

Chaetomium medusarium CABI-294699, *Jacaranda ovalifolia*, Jamaluddin, Jabalpur India, 1985, PCA, 23°C

NAIMCC-F-02364

Chaetomium medusarium CABI-292336, *Setaria italica*, B. Lal, Allahabad, India, 1985, PCA, 23°C

NAIMCC-F-00529

Chaetomium mollipilium CABI-281662, *Pisum sativum*, Joint Director, Plant Diseases Clinic, India, CABI 1984, PCA+FP, 23°C, LY, HG-1, MA-6

- NAIMCC-F-00530
Chaetomium mollipilium CABI-281941, *Ixora excelsa*, J. L. Shreemali, Amrarati, India, CABI 1983, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00531
Chaetomium murorum CABI-319137, Air, K. S. Verma, India, CABI 1987, PCA+FP, TWA+W, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02338
Chaetomium nigricolor CABI-192252, *Pisum sativum*, P. S. Bedi, India, 1975, PCA, 23°C
- NAIMCC-F-00532
Chaetomium nigricolor CABI-114513, Soil, M. N. Gupta, Agra India, CABI 1965, MA, LY, HG-1, MA-6
- NAIMCC-F-00533
Chaetomium nigricolor CABI-192252, *Pisum sativum*, P. S. Bedi, India, CABI 1975, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00534
Chaetomium nigricolor CABI-282968, *Brassica oleracea* var. *botrytis*, V. C. Saxena, Agra India, CABI 1983, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00535
Chaetomium nigricolor CABI-290791, Leaf litter of *Bambusa* sp., N. Singh, Jabalpur, India, CABI 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00536
Chaetomium nigricolor CABI-330775, soil, V.C.Saxena, Mathura U.P. India, CABI 1989, PCA+FP, TWA+W, 25°C
- NAIMCC-F-00537
Chaetomium nigricolor CABI-144976, isolated from Paper, India
- NAIMCC-F-00538
Chaetomium nigricolor CABI-348380, isolated from leaf of leaf spot on *Aralia*, India
- NAIMCC-F-02368
Chaetomium nigricolor CABI-290791, *Bambusa*, leaf litter, N. Singh Jabalpur, India, 1985, PCA, 23°C
- NAIMCC-F-00539
Chaetomium raii CABI-207400, *Mangifera indica*, S. S. Prasad, India, CABI 1977, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00540
Chaetomium raii CABI-232292, ITCC-2038, Stored wheat grain, J. N. Kapoor, New Delhi India, CABI 1978, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00541
Chaetomium raii CABI-232678, Soil, J. K. Misra, Lucknow India, CABI 1978, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00542
Chaetomium raii CABI-244384, *Trigonella foenum-graecum*, M. P. Singh, Aligarh India, CABI 1980, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02335
Chaetomium raii CABI-232292, *Triticum aestivum*, stored grain, J. N. Kapoor, India, 1978, PCA, 23°C
- NAIMCC-F-02367
Chaetomium raii CABI-207400, *Mangifera indica*, S. S. Prasad, India, 1977, PCA, 23°C
- NAIMCC-F-00543
Chaetomium reflexum CABI-245810, Seed of *Pinus caribaea*, V. R. Neeley, Jabalpur India, CABI 1980, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00544
Chaetomium reflexum CABI-259986, K. C. Srivastava, Lucknow India, CABI 1981, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00545
Chaetomium senegalense CABI-244366, *Trigonella foenum-graecum*, M. P. Singh, Aligarh India, CABI 1980, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00546
Chaetomium senegalense CABI-335680, *Acacia catechu*, V.K. Agrawal, India, CABI 1989, PCA+FP, TWA+W, 25°C
- NAIMCC-F-00547
Chaetomium senegalense CABI-348709, isolated from soil, India
- NAIMCC-F-00548
Chaetomium sp. CABI-163112, *Sida rhombifolia*, Bhagalpur India, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00549
Chaetomium sp. CABI-190923, Soil, Chivala India, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00550
Chaetomium sp. CABI-198820, Root of *Areca catechu*, N. M. Nayar, 1976, Vittal India, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00551
Chaetomium sp. CABI-254583, *Prunus persica*, India, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00552
Chaetomium sp. CABI-260186, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00553
Chaetomium sp. CABI-260356, *Pelargonium graveolens*, Bangalore India, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00554
Chaetomium sp. CABI-280365, Sagar, India, PCA, CMA, 23°C, HG-1, MA-6
- NAIMCC-F-00555
Chaetomium sp. CABI-280367, Sagar, India, PCA+FP, 23°C, HG-1, MA-6
- NAIMCC-F-00556
Chaetomium spinosum CABI-296107, *Nicotiana*, B. M. Patel, Anand India, CABI 1986, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00557
Chaetomium spinosum CABI-314060, agricultural wastes, Lakshmikant LK 83, Garakhpur, India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00558
Chaetomium spiralotrichum CABI-339200, *Solanum tuberosum*, stem and leaf, M.U. Vaishnav, Junagadh, Gujarat, India, CABI 1990, PCA+FP, 25°C
- NAIMCC-F-00559
Chaetomium strumarium CABI-082624, Soil, J. N. Rai, India, CABI 1961, PCA, OA, 23°C, HG-1, MA-6

- NAIMCC-F-00560
Chaetomium strumarium CABI-082624ii, NRRL-A-10898, CBS 333.67, Soil, C. W. Hesseltine, India, CABI 1968, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00561
Chaetomium strumarium CABI-158086, *Trichosanthes dioica*, S. S. Prasad, Muzaffarpur India, CABI 1971, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-00562
Chaetomium strumarium CABI-239261, Seed of *Vigna aconitifolia*, J. R. Mathur, Jobner Inida, CABI 1979, RDA, 25°C, HG-1, MA-6
- NAIMCC-F-00563
Chaetomium strumarium CABI-291960, Seed of *Pisum* sp., S. L. Chowdhury, Jaipur India, CABI 1985, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02359
Chaetomium strumarium CABI-291960, pisum seed, S. L. Choudhury, Jaipur, India, 1985, PCA, 23°C
- NAIMCC-F-00564
Chaetomium subaffine CABI-317788b, Indet. Host, B. S. Thind, India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00565
Chaetomium sulphureum CABI-333004, *Cumium cymnium*, R.S. Rahthore, India, CABI 1989, CBS 444.75; ITCC 1575, CZ, MCZ, 25°C
- NAIMCC-F-00566
Chaetomium thermophilum CABI-318199, Air, K. R. Aneja, Kurukshatra India, CABI 1987, TWA+W, PCA+FP, 30-37°C, HG-1, MA-6
- NAIMCC-F-00567
Chaetomium thermophilum CABI-348710, isolated from soil, India
- NAIMCC-F-00568
Chaetomium virescens CABI-317939, Mushroom compost, H. S. Garcha, Punjab, India, CABI 1987, PCA+FP, TWA+W, 25°C, HG-1, MA-6
- NAIMCC-F-00569
Chaetomium virescens (v. Arx) *Udagawa* MTCC-980, Rabbit Food Agar, 37±2°C, Conversion of agricultural waste into animal feed
- NAIMCC-F-00570
Chaetopyrena hesperidium CABI-108457, isolated from *Artocarpus heterophylla*, India
- NAIMCC-F-00571
Chalara sp. CABI-256869, *Theobroma cacao*, Karnataka India, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00572
Chaetomium hamadae CABI-326940, Calamus, Mohanan, India, CABI 1988, KFRI 1290, PCA+FP, TWA+W, 25°C
- NAIMCC-F-00573
Chaetomium heterosporum CABI- 176873ii, leaf of *triticum*, Rikhy & Mukerji, Punjab India, CABI 1985, PCA+FP MGT 23°C DL
- NAIMCC-F-00574
Chaetomium nigricolor CABI-327958, *Solanum tuberosum*, A.K. Samani, Jalandhar Punjab India, CABI 1988, PCA+FP, TWA+W, 25°C
- NAIMCC-F-00575
Chaetomium senegalense CABI-319893, *Arachis hypogaea* leaf, G.K. Gupta AZM47, India, CABI 1987, PCA+FP, TWA+W, 25°C,
- NAIMCC-F-02186
Chaetomium sp MCPLR-21, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-00576
Chaetomium virescens CABI-185905, Wheat straw compost, D. Singh Chahal, India, CABI 1974, ATCC 32319; MUCL 39287; PCA, 23°C
- NAIMCC-F-00577
Chaetospermum carneum CABI-331638, *Babusa arundinacea*: leaf, C. Mohanan, J.K. Sharma (KFRI), Kerala India, CABI 1989, KFRI 1522, OA, 23°C
- NAIMCC-F-00578
Choanephora cucurbitarum CABI-130846ii, ATCC-18561, Rhizosphere, *Oryza* sp., K. G. Mukerji, C. R. Benjamin, G. L. Benny, India, CABI 1979, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00579
Choanephora cucurbitarum CABI-189415, *Lagenaria vulgaris*, J. S. Chohan, India, CABI 1974, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00580
Choanephora cucurbitarum CABI-211017b, *Capsicum annuum*, V. Thirupathai, India, CABI 1977, PDA, CMA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00581
Choanephora cucurbitarum CABI-212963, V. Ravindra Nath, Hyderabad 2007, India, CABI 1977, PDA CMA YPSS 23°C, HG-1, MA-6
- NAIMCC-F-00582
Choanephora cucurbitarum CABI-213038, NRRL-3024, Dead insect, B. S. Mehrotra, Allahabad India, CABI 1977, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00583
Choanephora cucurbitarum CABI-233998, *Solanum melongena*, M. K. Dasgupta, W. Bengal India, CABI 1979, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00584
Choanephora cucurbitarum CABI-253900, A. Godheja, India, CABI 1981, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-00585
Choanephora cucurbitarum CABI-265041, *Ricinus communis*, M. Shah, Kaira India, CABI 1982, RDA, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-02268
Choanephora cucurbitarum CABI-212963, V. Ravindranath, Hyderabad, India, 1977, PDA, YPSS, 23°C
- NAIMCC-F-02441
Choanephora cucurbitarum CABI-233998, *solanum melongena*, M. K. Das Gupta, India, 1979, RDA, YPSS, 23°C

- NAIMCC-F-00586
Choanephora infundibulifera CABI-333198, *Oryza sativa* seed, P.P. Gupta 15, Haryana, India, CABI 1989, PCA, 23°C
- NAIMCC-F-00587
Chrysosporium CABI-313130, wool, India, IMI 1987, PCA, PDA, OA, 25°C
- NAIMCC-F-00588
Chrysosporium CABI-319390, Indet. Plant, India, IMI 1987, MA, 25°C
- NAIMCC-F-00589
Chrysosporium indicum CABI-318149, Gelatin factory effluent, S. K. Hasija, India, CABI 1987, PCA, PDA, 25°C, HG-1, MA-3,
- NAIMCC-F-00590
Chrysosporium indicum MTCC-2831, Randhawa and Sandhu, PDA, 25±2°C, Degradation of Keratin
- NAIMCC-F-00591
Chrysosporium keratinophilum MTCC-1367, D. Frey, Emmon's modification of Sabouraud's Agar, 25±2°C, Type strain
- NAIMCC-F-00592
Chrysosporium lucknowense CABI-112798ii, isolated from soil, India
- NAIMCC-F-00593
Chrysosporium lucknowense CABI-112798, isolated from soil, India
- NAIMCC-F-00594
Chrysosporium sp. CABI-278831, PDA, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00595
Chrysosporium sp. CABI-317833, Effluent, D. Saxena, 1987, India, PCA, PDA, 25°C, HG-1, MA-6
- NAIMCC-F-00596
Chrysosporium sp. CABI-318146, PCA, PDA, 25°C, HG-1, MA-6
- NAIMCC-F-00597
Chrysosporium sp. CABI-318565, Soil, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00598
Chrysosporium tropicum CABI-318557, soil, R.K.S. Kushwaha S1, India, CABI 1987, PCA, PDA, 25°C, HG-1, MA-6
- NAIMCC-F-00599
Chrysosporium tropicum J. Carm. MTCC-2827, PDA, 25±2°C, Degradation of Keratin
- NAIMCC-F-00600
Ciliochorella mangiferae CABI-289319, Leaf, Rama, Gauramghat India, CABI 1985, OA MGT23 DL, HG-1, MA-6
- NAIMCC-F-00601
Circinella mucoroides CABI-276533, *Tectona grandis*, V. Bhare, Jabalpur, India, CABI 1983, PCA, MA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00602
Circinella mucoroides CABI-322259, *Homo sapiens*: skin, S.M. Singh J53, Jabalpur India, CABI 1988, PDA, 25°C
- NAIMCC-F-00603
Circinella muscae CABI-206881, Dung of horse, U. V. Nayak, Bombay India, CABI 1976, PCA, MA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00604
Circinella muscae CABI-213240, Seed of *Cicer arietinum*, D. K. Nema, Jabalpur India, CABI 1977, PCA, MA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02433
Circinella muscae CABI-213240, *Cicer arietinum* Seed, D. K. Nema, Jabalpur, India, 1977, PCA, MA, MGT, 23°C
- NAIMCC-F-00605
Cladobotryum variospermum On *Lentinus* sp. Fruit, R. Saikia 2004, Maunath Bhanjan, PDA, 24±2°C, MO
- NAIMCC-F-00606
Cladobotryum varium CABI-248634, *Coriolus versicolor*, N. Harsh, N. Bisht and M. Joshi, Kumaun University India, CABI 1980, MA, 25°C, BL, HG-1, MA-6
- NAIMCC-F-02150
Cladosporium antarcticum Soil, Sudheer Kumar, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-02187
Cladosporium cladospoidis MCPLR-27, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02259
Cladosporium cladospoides Gul-16, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02265
Cladosporium cladospoides TL-1, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02510
Cladosporium cladospoides Gul-16, Plant leaf, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02516
Cladosporium cladospoides TL-1, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-00607
Cladosporium multigeniculatum CABI-328740, Soil, Kalyani, W. Bengal India, CABI 1988, PCA, 23°C
- NAIMCC-F-00608
Cladosporium oxysporum CABI-222980, Seed of *Bajri* sp., B. B. More, Maharashtra India, CABI 1977, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00609
Cladosporium oxysporum CABI-224152, *Coffea arabica*, B. N. Muthappa, Karnataka India, CABI 1978, MA, 23°C, HG-1, MA-6

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- NAIMCC-F-00610
Cladosporium sphaerospermum CABI-117921, Soil, L. K. Joshi, Gwalior India, CABI 1966, MA, 23°C, Hazard Group 1 - opportunistic pathogens of man: Microbiological Assessment 3
- NAIMCC-F-00611
Cladosporium tenuissimum CABI-224833, Cattle feed, U. Tiwari, Nainital India, CABI 1978, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02410
Cladosporium tenuissimum CABI-224833, Cattlefeed, U. Tiwari, Nainital, India, 1978, PCA, 23°C
- NAIMCC-F-00612
Claviceps purpurea (Fr.) Tul. MTCC-1479, Malt Extract Agar, 25±2°C, Production of alkaloids and clavicipitic acid
- NAIMCC-F-00613
Clodosporium oxysporum PDBC-Co-1, Nymphs of *Lipaphis erysimi*, B Ramanujam, PDBC, Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00614
Clodosporium oxysporum PDBC-Co-2, Brinjansveringpest Nymphs of *Lipaphis erysimi*, B Ramanujam, PDBC, Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-00615
Clonostachys compactiuscula CABI-282806, MUCL-39317, *Leucaena leucocephala*, H. K. Joshi, Jhansi India, CABI 1984, PCA, MA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02485
Clonostachyrosea f catenulate BPS-4, Dhaniya Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010 PDA, 28°C
- NAIMCC-F-00616
Cochliobolus australiensis CABI-115373, *Pennisetum typhoidum*, D. Suryanarayana 1965, Punjab India, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00617
Cochliobolus eragrostidis CABI-136812, *Triticum* sp., S. S. Ayachi, Jabalpur, India, CABI 1968, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00618
Cochliobolus hawaiiensis CABI-035572, *Cotton dosottee*, P. Dutton, Kanpur India, CABI 1949, PDA, CMA, 23°C, HG-1, MA-6
- NAIMCC-F-00619
Cochliobolus hawaiiensis CABI-052822, *Linum* sp., Osmania University, 1953, Hyderabad 2007 India, CABI 1953, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00620
Cochliobolus lunatus CABI-146545, isolated from *Coriandrum sativum*, India
- NAIMCC-F-00621
Cochliobolus melinidis CABI-259810, Germ plasm, R. K. Khetrapol, New Delhi India, CABI 1981, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-00622
Cochliobolus miyabeanus CABI-145070, isolated from Paper, India
- NAIMCC-F-00623
Cochliobolus pallescens CABI-052827, *Oryza sativa*, Osmania University 1953, Hyderabad India, CABI 1953, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00624
Cochliobolus spicifer CABI-136810, *Triticum* sp., S. S. Ayachi, Jabalpur, India, CABI 1968, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00625
Cochliobolus tuberculatus CABI-043707, Dosootie, Kampur Bombay, India, CABI 1950, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00626
Cochliobolus tuberculatus CABI-043708, Dosootie, Kampur Bombay India, CABI 1950, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00627
Cochliobolus tuberculatus CABI-167977, *Musa* sp., S. V. Pandit, Rajendranagar Inida, CABI 1972, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00628
Cochliobolus tuberculatus CABI-278848, Leaf and seed surface *Phlox drummondii*, S. S. Lall, Panipat India, CABI 1984, PCA+WS 23, HG-1, MA-6
- NAIMCC-F-00629
Cochliobolus tuberculatus CABI-280161, *Allium porrum*, M. C. Muthaivan, France vai, Madras India, CABI 1984, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00630
Cochliobolus tuberculatus CABI-286597, Seed surface of *Foeniculum vulgare*, R. N. Srivastava, India, CABI 1984, PCA+WS 23°C, HG-1, MA-6
- NAIMCC-F-00631
Cochliobolus tuberculatus CABI-287394, Leaf litter of *Bambusa* sp., N. Singh, Jabalpur, India, CABI 1984, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02456
Cochliobolus tuberculatus CABI-280161, Allium Porium, M. C. Muthaivan, France Vai Madras, India, 1984, PCA, 23°C
- NAIMCC-F-00632
Cochliobolus verruculosus CABI-274328, *Brassica oleracea*, Ludhiana, India, CABI 1983, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00633
Coleophoma empetri CABI-252114, Forest litter, B. Sarkar, Jabalpur India, CABI 1980, OA, 23°C, BL, HG-1, MA-6
- NAIMCC-F-00634
Colletotrichum acutatum CABI-350839, isolated from *Psidium guajava*; fruit, India
- NAIMCC-F-00635
Colletotrichum acutatum CABI-360386, isolated from *Pelargonium graveolens*; petiole leaf and twig, India
- NAIMCC-F-00636
Colletotrichum acutatum CABI-383015, isolated from *Hevea brasiliensis*; leaf, India

- NAIMCC-F-00637
Colletotrichum acutatum f. *pineum* Dingley and Gilmour
MTCC-381, OMA, 30°C
- NAIMCC-F-00638
Colletotrichum capsici CABI-063597, *Peperomia magnoliifolia*, S. N. Das Gupta, 1956, India, CABI 1956, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00639
Colletotrichum capsici CABI-357076, isolated from *Carica papaya*; decaying fruit, India
- NAIMCC-F-00640
Colletotrichum capsici (H. Sydow) E. Butler and Bisby
MTCC-2071, Potato Carrot Agar, 25°C
- NAIMCC-F-00641
Colletotrichum capsici f. sp. *cyamopsidicola* CABI-052284, *Cyamopsis psoraloides*, N. Prasad, 1953, India, CABI 1953, CMA, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00642
Colletotrichum caudatum CABI-196464, *Cymbopogon martini*, India, CABI 1975, OA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00643
Colletotrichum chlorophyti CABI-103806, isolated from *Chlorophytum*, India
- NAIMCC-F-00644
Colletotrichum crassipes CABI-298898, Orchidaceae, Katiyar and Sharma, Shillong India, CABI 1986, CMA, 23°C, HG-1, MA-6
- NAIMCC-F-00645
Colletotrichum crassipes CABI-300589, *Citrus jambher*, B. P. S. Mangat, Haryana India, CABI 1986, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-00646
Colletotrichum crassipes (Speg.) v. Arx MTCC-2223, Potato Carrot Agar, 25±2°C
- NAIMCC-F-00647
Colletotrichum curcumae CABI-288937, *Curcuma longa*, M. Y. Palarapwar, Warora India, CABI 1984, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-00648
Colletotrichum curcumae CABI-288939, *Curcuma longa*, M. Y. Palarapwar, Warora India, CABI 1984, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-00649
Colletotrichum curcumae CABI-288940, *Curcuma longa*, M. Y. Palarapwar, Warora India, CABI 1984, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-00650
Colletotrichum curcumae CABI-288941, *Curcuma longa*, M. Y. Palarapwar, Warora India, CABI 1984, PCA, TWA+W, 23°C, HG-1, MA-6
- NAIMCC-F-02737
Colletotrichum falcatum Cf 1148, Sugarcane, R.Viswanathan, Coimbatore,Tamilnadu, 2009, PDA, 28°C
- NAIMCC-F-02738
Colletotrichum falcatum Cf 419, Sugarcane, R.Viswanathan, Coimbatore,Tamilnadu, 2009, PDA, 28°C
- NAIMCC-F-02739
Colletotrichum falcatum Cf 671, Sugarcane, R.Viswanathan, Coimbatore,Tamilnadu, 2009, PDA, 28°C
- NAIMCC-F-02740
Colletotrichum falcatum Cf 647, Sugarcane, R.Viswanathan, Coimbatore,Tamilnadu, 2009, PDA, 28°C
- NAIMCC-F-02741
Colletotrichum falcatum Cf 648, Sugarcane, R.Viswanathan, Coimbatore,Tamilnadu, 2009, PDA, 28°C
- NAIMCC-F-00651
Colletotrichum gloeosporioides NRCOG-CG-1, Onion,Leaf R.P. Singh, NRCOG, Pune, India, 2008, PDA, 21±1°C
- NAIMCC-F-00652
Colletotrichum gloeosporioides FC-2, leaf of Chilly (*Capsicum annum*), V. Jayakumar, South Andaman Andaman & Nicobar Islands, PDA, 28±2°C
- NAIMCC-F-00653
Colletotrichum gloeosporioides FC4, leaf of Ivy gourd, V. Jayakumar, CARI Port Blair, PDA, 28±2°C
- NAIMCC-F-00654
Colletotrichum gloeosporioides FS2, leaf of Cinnamon, V. Jayakumar, CARI Port Blair, PDA, 28±2°C
- NAIMCC-F-00655
Colletotrichum gloeosporioides FB2, leaf of Clove, V. Jayakumar, CARI Port Blair, PDA, 28±2°C
- NAIMCC-F-02693
Colletotrichum gloeosporioides Cg1, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02694
Colletotrichum gloeosporioides Cg2, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02695
Colletotrichum gloeosporioides Cg3, Mango, B.K.Pandey, Lucknow Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02696
Colletotrichum gloeosporioides Cg4, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02697
Colletotrichum gloeosporioides Cg6, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02698
Colletotrichum gloeosporioides Cg7, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02699
Colletotrichum gloeosporioides Cg8, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02700
Colletotrichum gloeosporioides Cg9, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02701
Colletotrichum gloeosporioides Cg10, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02702
Colletotrichum gloeosporioides Cg13, Mango, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C

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- NAIMCC-F-02703
Colletotrichum gloeosporioides Cg14, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02704
Colletotrichum gloeosporioides Cg15, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02705
Colletotrichum gloeosporioides Cg16, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02706
Colletotrichum gloeosporioides Cg17, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02707
Colletotrichum gloeosporioides Cg18, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02708
Colletotrichum gloeosporioides Cg19, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02709
Colletotrichum gloeosporioides Cg20, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02710
Colletotrichum gloeosporioides Cg21, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02711
Colletotrichum gloeosporioides Cg22, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02712
Colletotrichum gloeosporioides Cg23, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02713
Colletotrichum gloeosporioides Cg24, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02714
Colletotrichum gloeosporioides Cg25, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02715
Colletotrichum gloeosporioides Cg26, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02716
Colletotrichum gloeosporioides Cg27, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02717
Colletotrichum gloeosporioides Cg28, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02718
Colletotrichum gloeosporioides Cg29, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02719
Colletotrichum gloeosporioides Cg30, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02720
Colletotrichum gloeosporioides Cg31, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02721
Colletotrichum gloeosporioides Cg32, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02722
Colletotrichum gloeosporioides Cg33, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02723
Colletotrichum gloeosporioides Cg34, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02724
Colletotrichum gloeosporioides Cg36, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02725
Colletotrichum gloeosporioides Cg38, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02726
Colletotrichum gloeosporioides Cg41, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02727
Colletotrichum gloeosporioides Cg43, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02728
Colletotrichum gloeosporioides Cg45, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02729
Colletotrichum gloeosporioides Cg46, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02730
Colletotrichum gloeosporioides Cg62, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02731
Colletotrichum gloeosporioides Cg68, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02732
Colletotrichum gloeosporioides Cg69, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02733
Colletotrichum gloeosporioides Cg70, Mango,
B.K.Pandey, Lucknow, 2009, PDA, 28°C
- NAIMCC-F-02734
Colletotrichum gloeosporioides Cg71, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02735
Colletotrichum gloeosporioides Cg72, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02736
Colletotrichum gloeosporioides Cg73, Mango,
B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02752
Colletotrichum gloeosporioides OGC1, -, P.Chowdappa,
Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02753
Colletotrichum gloeosporioides OTEC1, -, P.Chowdappa,
Bangalore, 2011, PDA, 28°C

- NAIMCC-F-02754
Colletotrichum gloeosporioides OCLC1, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02755
Colletotrichum gloeosporioides OBP2, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02756
Colletotrichum gloeosporioides OOKC8, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02757
Colletotrichum gloeosporioides OCAC1, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02758
Colletotrichum gloeosporioides OGNC2, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02759
Colletotrichum gloeosporioides OEFC1, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02760
Colletotrichum gloeosporioides OAC1, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-02761
Colletotrichum gloeosporioides OTC1, -, P.Chowdappa, Bangalore, 2011, PDA, 28°C
- NAIMCC-F-00656
Colletotrichum indicum CABI-079569, V. P. Bhide, C. L. A. Leakey, India, CABI 1960, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00657
Colletotrichum musae CABI-351354, isolated from *Musa sapientum*; leaf spot, India
- NAIMCC-F-00658
Colletotrichum musae MTCC-1037, (Berk. And M. A. Curtis) v. Arx, Cornmeal Agar, 25±2°C, Resistance to benomyl and thiabendazole fungicides
- NAIMCC-F-00659
Colletotrichum nupharicola MTCC-2984, Potato Carrot Agar, 25±20C
- NAIMCC-F-00660
Colletotrichum sp. FR-4, leaf of Black pepper, V. Jayakumar, CARI Port Blair, PDA, 28±2°C
- NAIMCC-F-02142
Colletotrichum sp. SW1, Leaf, Krishna Kumar, Andaman and Nichobar Island, 2009, PDA, 28°C-30°C,
- NAIMCC-F-02145
Colletotrichum sp. FM3, Leaf, Krishna Kumar, Andaman and Nichobar Island, 2009, PDA, 28°C-30°C
- NAIMCC-F-02681
Colletotrichum species 17-P-3, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02682
Colletotrichum species 17-L-1, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02683
Colletotrichum species 19-L-1, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02684
Colletotrichum species 20-P-5, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02685
Colletotrichum species 22-P-4, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02686
Colletotrichum species 25-L-1, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02687
Colletotrichum species 25-L-2, Grapes, Indu S.Sawant, Pune, 2009, PDA, 28°C
- NAIMCC-F-02688
Colletotrichum species Coll-17, Sugarcane, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02689
Colletotrichum species Coll-45, Sugarcane, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02690
Colletotrichum species Coll-68, Sugarcane, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02691
Colletotrichum species Coll-70, Sugarcane, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02692
Colletotrichum species Coll-73, Sugarcane, B.K.Pandey, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02742
Colletotrichum species IR-1, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02743
Colletotrichum species IR-2, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02744
Colletotrichum species IR-3, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02745
Colletotrichum species IR-4, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02746
Colletotrichum species IR-5, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02747
Colletotrichum species IR-6, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02748
Colletotrichum species IR-7, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02749
Colletotrichum species IR-8, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02750
Colletotrichum species IR-9, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C

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- NAIMCC-F-02751
Colletotrichum species IR-10, Sugarcane, Sunita Lal, Lucknow, Uttar Pradesh, 2009, PDA, 28°C
- NAIMCC-F-02762
Colletotrichum species 1, Cardamom, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02763
Colletotrichum species 2, Cardamom, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02764
Colletotrichum species 3, Cardamom, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02765
Colletotrichum species 4, Cardamom, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02766
Colletotrichum species 5, Black pepper, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02767
Colletotrichum species 6, Black pepper, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02768
Colletotrichum species 7, Black pepper, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02769
Colletotrichum species 8, Black pepper, Biju C.N., Calicut, 2010, PDA, 28°C
- NAIMCC-F-02770
Colletotrichum species 9, Betelvine, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02771
Colletotrichum species 10, Ginger, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02772
Colletotrichum species 11, Turmeric, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02773
Colletotrichum species 12, Clove, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02774
Colletotrichum species 13, Elephantfoot yam, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02775
Colletotrichum species 14, Oil palm, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02776
Colletotrichum species 15, Coffee, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02777
Colletotrichum species 16, Arecanut, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02778
Colletotrichum species 17, Tea, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-02779
Colletotrichum species 18, Chilli, Biju C.N., Calicut, 2011, PDA, 28°C
- NAIMCC-F-00661
Colletotrichum tabacum CABI-50187, *Nicotiana tabacum*, B. S. Kadam 1952, Rajahnundry India, CABI 1952, CMA, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00662
Colletotricum gloeosporioides Infected leaf of Mango, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-00663
Colletotricum gloeosporioides Infected leaf of Pepper, V Jayakumar, CARI, Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-00664
Comamonas acidovorans CABI-366616, isolated from petro-chemical wastewater, India
- NAIMCC-F-00665
Conidiobolus globuliferus CABI-102044, ATCC-15160, CBS-218.64, HACC-139, Decaying plant material, Pune, India, CABI 1964, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-00666
Conidiobolus nanodes CABI-092299, CBS-183.62, ATCC-14651, Decaying wood, M. J. Thirumalachar, Suruli Falls India, CABI 1962, MA PDA MGT23 DL, HG-1, MA-6
- NAIMCC-F-00667
Coniella fragariae CABI-081599, CBS-165.60, Soil, V. V. Bhatt 1959, M. J. Thirumalachar, Poona India, CABI 1960, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00668
Coniella petrakii CABI-100482, *Vitis vinifera*, K. S. Bilgrami, India, CABI 1963, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00669
Coniochaeta leucoplaca CABI-144079, isolated from *Malus pumila*, India
- NAIMCC-F-00670
Coniochaetidium boothii CABI-164567, CBS-381.74, Mud, R. Rao, Vikarabad India, CABI 1972, PDA, MA, 23°C, HG-1, MA-6
- NAIMCC-F-02377
Coniochaetidium boothii CABI-164567, mud, R. Rao, Vikarabad, India, 1972, PDA, MA, 23°C
- NAIMCC-F-02522
Coniothyrium minitans ATCC-32870, sclerotia, *Sclerotinia sclerotiorum* on potato stems in soil, D K Arora, Mau, Uttar Pradesh, 2011, PDA, 24°C,
- NAIMCC-F-00671
Coprinus cinereus (Schaeffer) S. F. Gray MTCC-422, PDA, 25±20°C
- NAIMCC-F-02488
Cornepora cassicola BPS-11, Mustard Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C

NAIMCC-F-00672

Corticium salmonicolor CABI-337488, *Hevea*: bark of main branch & stem, G. Mondal, Madhuban, Agartala Tripura India, CABI 1990, PDA, 20°C

NAIMCC-F-00673

Corynascus novoguineensis CABI-291955, Seed of *Pisum* sp., S. L. Choudhury, Jaipur India, CABI 1985, MA, 23°C, HG-1, MA-6

NAIMCC-F-02274

Corynascus novoguineensis CABI-291955, Pisum, seed, S.L. Choudhury, Jaipur, India, 1985, MA, 23°C

NAIMCC-F-02421

Corynascus novoguineensis CABI-291955, pisum, seed, S. L. Choudhury, Jaipur, India, 1985, MA, 23°C.

NAIMCC-F-00674

Corynascus sepedonium CABI-252062, Cellulose material, D. D. Wani, India, CABI 1981, MCZ. YPSS, OA, PSA, 23-37°C, HG-1, MA-6

NAIMCC-F-00675

Corynascus sepedonium CABI-325134, Triticum grain, A.K. Shukla TH4, Sagar India, CABI 1988, TWA+W, PCA, 23°C

NAIMCC-F-00676

Corynascus sepedonium CABI-332912, *Litchi chinensis*: leaf, R.S. Choudhary, R.S. Bilgrami(13), CABI 1989, PCA 23<BI

NAIMCC-F-00677

Corynascus verrucosus CABI- 387108, isolated from *Oryza sativa*; rhizosphere, India

NAIMCC-F-00678

Corynespora cassiicola CABI-056007, ATCC-26316, Leaf of *Lycopersicon esculentum*, U. N. Mohanty 1953, Cuttock India, CABI 1954, PDA, CMA, 23°C, HG-1, MA-6

NAIMCC-F-00679

Corynespora cassiicola CABI-132039, *Hibiscus esculentus*, P. Neergaard 1968, India, CABI 1968, PDA, 23°C, HG-1, MA-6

NAIMCC-F-00680

Cryptosporiopsis sp. CABI-346256, *Eucalyptus grandis*, Kerala India, MA, 25°C, HG-1, MA-6

NAIMCC-F-00681

Cryptosporiopsis sp. CABI-346258, *Eucalyptus grandis*, Kerala India, IMI1991, MA, 25°C, HG-1, MA-6

NAIMCC-F-00682

Cunninghamella blakesleeana CABI-223655, R. C. Jain, Gwalior India, CABI 1978, PCA, PDA, 23°C, HG-1, MA-6

NAIMCC-F-00683

Cunninghamella blakesleeana CABI-223658, R.C. Jain, Gwalior India, CABI 1978, PCA, PDA, 23°C, HG-1, MA-6

NAIMCC-F-00684

Cunninghamella echinulata CABI-136322, Seed of *Triticum* sp., S. S. Ayachi, Jabalpur India, CABI 1968, OA, 23°C, HG-1, MA-6

NAIMCC-F-00685

Cunninghamella echinulata CABI-188395, Soil, G. Rama Devi, Varanasi India, CABI 1974, PCA, OA, 23°C, HG-1, MA-6

NAIMCC-F-02446

Cunninghamella echinulata CABI-188395, Soil, G. Rama Devi, Varanasi, India, PCA, OA, 23°C, 1974.

NAIMCC-F-00686

Cunninghamella elegans CABI-128924, Soil, S. Sinha 1967, Agra India, CABI 1967, MA, PDA, 23°C, HG-1, MA-6

NAIMCC-F-00687

Cunninghamella elegans CABI-188670, Soil, M. N. Gupta, Assam India, CABI 1974, MA PDA, 23°C, HG-1, MA-6

NAIMCC-F-02281

Cunninghamella elegans CABI-188670, Soil, M.N. Gupta, Assam, India, 1974, MA, PDA, 23°C

NAIMCC-F-02311

Cunninghamella intermedia CABI-200623, Soil, Despande, India, 1976, PDA

NAIMCC-F-02429

Curvularia CABI-171003, Soil, (Arachishypgaea), India, PCA, TWA, 23°C

NAIMCC-F-00688

Curvularia andropogonis CABI-320469, J.L. Alcorn, India, CABI 1987, ATCC 49634, TWA+W, PCA, 23°C

NAIMCC-F-00689

Curvularia borrieriae CABI-155733, Grassland soil, P. D. Agarwal, Jabalpur India, CABI 1971, PCA, 23°C, HG-1, MA-6

NAIMCC-F-00690

Curvularia falax NRCOG-CF-1, Onion Seedling, R.P. Singh, NRCOG Pune, India, 2008, PDA, 21±1°C

NAIMCC-F-00691

Curvularia fallax On *Musa paradisiaca* fruits, D. K. Arora 2005, Maunath Bhanjan, PDA, 24±2°C

NAIMCC-F-00692

Curvularia lunata WF(Cr)91, *Cyperus rotundus*, P. Shreeram kumar, Jalandhar Panjab, 2008, PDA, 28±2°C

NAIMCC-F-00693

Curvularia lunata WF(Cr)94, *Cyperus rotundus*, P. Shreeram kumar, PDBC Bangalore, 2008, PDA, 28±2°C

NAIMCC-F-00694

Curvularia lunata On *Triticum aestivum* leaves, R. C. Tripathi 2004, New Delhi, PDA, 24±2°C

NAIMCC-F-00695

Curvularia lunata Soil IARI field, A. K. Singh. 2004, New Delhi, PDA, 24±2°C

NAIMCC-F-00696

Curvularia lunata var. *aeria* CABI-096842, Leaf of *Dahlia variabilis*, K. S. Bilgrami 1962, India, CABI 1962, PCA, 23°C, HG-1, MA-6

NAIMCC-F-00697

Curvularia lunata var. *aeria* CABI-096846, Leaf of *Carica papaya*, K. S. Bilgrami 1962, Allahabad India, CABI 1963, 23°C, HG-1, MA-6

NAIMCC-F-00698

Curvularia lunata var. *aeria* Soil, D. K. Arora 2003, Laboratory of Applied Mycology BHU Varanasi, PDA, 24±2°C

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- NAIMCC-F-02362
Curvularia lunata var. aeria CABI-152469, Sorghum, P.D. Wangikar, India 1970, PCA, 23°C
- NAIMCC-F-00699
Curvularia oryzae CABI-160069, ATCC-34601, *Oryza sativa*, G. W. Dhanda, Poona India, CABI 1972, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02355
Curvularia oryzae CABI-160069, *Oryza sativa*, G.W. Dhanda, Poona, India, 1972, PCA, PDA, 23°C
- NAIMCC-F-00700
Curvularia ovoidea CABI-188154, *Momordica charantia*, J. S. Chohan, India, CABI 1974, 23°C, HG-1, MA-6
- NAIMCC-F-00701
Curvularia ovoidea CABI-188158, *Lagenaria vulgaris*, J. S. Chohan, India, CABI 1974, 23°C, HG-1, MA-6
- NAIMCC-F-00702
Curvularia ovoidea CABI-188180, *Citrullus vulgaris*, J. S. Chohan, India, CABI 1974, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02312
Curvularia ovoidea CABI-188154, *Momordica charantia*, J. S. Chohan, India, 1974, TWA+WPDA, MGT, 23°C
- NAIMCC-F-02291
Curvularia ovoidea, CABI-188158, *Lagenaria vulgaris*, J.S. Chohan, India, 1974, TWA+W PDA MGT, 23°C
- NAIMCC-F-00703
Curvularia prasadii CABI-071475, QM-7932, CBS-143.64, *Jasminum sambac*, R. L. Mathur 1957, Kota India, CABI 1958, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00704
Curvularia prasadii CABI-284252, *Solanum tuberosum*, B. S. Siradhana, India, CABI 1984, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00705
Curvularia sp. CABI-171003, Soil, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00706
Curvularia trifolii CABI-132043, *Sorghum sp.*, P. Neergaard, India, CABI 1968, 23°C, HG-1, MA-6
- NAIMCC-F-00707
Cylindrocarpon destructans MTCC-1180, (Zinssm.) Scholten NA, 25±2°C, Production of deltatetololactone from progesterone Patent strain
- NAIMCC-F-00708
Cylindrocarpon lichenicola CABI-244341, *Beta vulgaris*, K. D. Sharma, Agra College India, CABI 1980, SNA+FP+Y, 23°C, HG-1, MA-3,
- NAIMCC-F-00709
Cylindrocarpon lichenicola CABI-256712, Seed of *Foeniculum vulgare*, S. N. Bhargava, Allahabad India, CABI 1981, SNA+FP+Y, 23°C, HG-1, MA-3,
- NAIMCC-F-00710
Cylindrocarpon lichenicola CABI-313108, corneal ulcer, R.D. University, Jabalpur India, IMI 1987, SNA+FP+Y, RT, UV 14-21 days, HG-1, MA-3,
- NAIMCC-F-00711
Cylindrocladium colhounii CABI-359430, isolated from Eucalyptus; leaf spot on living leaf, India
- NAIMCC-F-00712
Cylindrocladium colhounii CABI-364412, isolated from *Cydonia oblonga*; fruit, India
- NAIMCC-F-00713
Cytophaga winogradsky CABI-347352, IMI B08170, *Solanum tuberosum*, India, NA, 25°C, HG-1, MA-6
- NAIMCC-F-00714
Cytospora eriobotryae CABI-136523, *Eriobotrya japonica*, Saharanpur India, CABI 1969, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00715
Cytospora sp. CABI-100477, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00716
Dactylaria CABI-327745, *Dendrocalamus longispathus*, Nilamber India, KFRI 1548-IMI, 1988, PCA, 25°C
- NAIMCC-F-02251
Debaromyces hansenii Dh02, Bhaturu, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02252
Debaromyces hansenii Dh03, Babru, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-00717
Dichotomocladium hesseltinci CABI-352419, *Oryctolagus cuniculus*: dung, RSA 1729, RSA 1729, Delhi India, , MA, 23°C
- NAIMCC-F-00718
Dichotomocladium hesseltinei CABI-115181, Soil, A. K. Sarbhoy 1960, Allahabad India, CABI 1965, PDA, HG-1, MA-6
- NAIMCC-F-00719
Dichotomocladium robustum CABI-352417, Mus: dung, India, CABI 1992, MA, 23°C
- NAIMCC-F-00720
Dichotomomyces cejpai CABI-109460, isolated from soil, India
- NAIMCC-F-00721
Dichotomophthoropsis nymphaearum CABI-146434, isolated from *Nymphaea stellata*, India
- NAIMCC-F-00722
Dictyoarthrinium sacchari CABI-080895, *Dracaena sp.*, R. N. Tandon 1960, India, CABI 1960, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00723
Dictyoarthrinium sacchari CABI-080894, *Dracaena sp.*, R. N. Tandon 1960, India, CABI 1960, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00724
Dictyoarthrinium sacchari CABI-100461, *Zinnia elegans*, K. S. Bilgrami 1963, India, OA MGT23 DL, HG-1, MA-6
- NAIMCC-F-02486
Discostrama tricellulare BPS-7, Mustard Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-00725
Doassansia hygrophilae CABI-113699, ATCC-16202, CBS-346.65, HACC-177, *Hygrophila spinosa*, M. J. Thirumalachar 1944, Mysore India, CABI 1965, PDA, 23°C, HG-1, MA-6

- NAIMCC-F-00726
Drechslera teramera On *Pisidium guajava* leaves, R. C. Tripathi 2004, New Delhi, PDA, 24±2°C
- NAIMCC-F-00727
Dwayamala prathilomaka CABI-100458, Leaf of *Phaseolus* sp., K. S. Bilgrami, Allahabad India, CABI 1963, OA+W 23°C, HG-1, MA-6
- NAIMCC-F-00728
Echinocatena arthrinoides CABI-254970, Jamaluddin, Bihar India, CABI 1981, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00729
Eleutherascus lectardii CABI-371924, isolated from Soil, India
- NAIMCC-F-00730
Ellurema indica CABI-136542, *Tamarindus indicus*, V. Agnihothrudu, Bangalore India, CABI 1968, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00731
Elsinoë jasmimi CABI-100603, CBS-212.63, *Jasminum malabaricum*, M. J. Thirumalachar 1959, Khandala, India, CABI 1963, CMA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00732
Emericella indica CABI-378663, isolated from Soil 29/10/95, India
- NAIMCC-F-00733
Emericella pluriseminata CABI-382786, isolated from Soil, India
- NAIMCC-F-00734
Emericella varicolor CABI-343714, WB-4696, Soil, M. Christensen, Uttar Pradesh India, CABI 1991, CZ, 25°C, HG-1, MA-6
- NAIMCC-F-02489
Emericellepsis humicola BPS-12, Dhaniya Rhizospere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-00735
Emericellopsis minima CABI-091580, ATCC-14616, CBS-226.62, Soil, M. J. Thirumalachar 1957, Poona India, CABI 1962, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00736
Emericellopsis minima CABI-096683, Soil, J. N. Rai, Lucknow India, CABI 1962, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00737
Emericellopsis minima CABI-164568, Mud, R. Rao, India, CABI 1972, PDA MA, 23°C, HG-1, MA-6
- NAIMCC-F-00738
Emericellopsis minima CABI-317643, Industrial waste, A. K. Pandey, 1987 India, CABI, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00739
Emericellopsis minima CABI-320525, Decaying plant material, India, CABI 1987, OA, 23°C
- NAIMCC-F-00740
Emericellopsis minima CABI-348964, isolated from *Chloroxylon swietenia*; litter, India. Andra Pradesh, Warangal, Pakhal forest
- NAIMCC-F-00741
Emericellopsis minima CABI-384891, isolated from *Oryza sativa*; soil, India
- NAIMCC-F-02434
Emericellopsis minima CABI-164568, Mud, R. Rao, India, 1972, PDA, MA, 23°C.
- NAIMCC-F-00742
Emericellopsis minima Stolk MTCC-898, Cornmeal Agar, 25±2°C, Type strain, Patent strain
- NAIMCC-F-00743
Emericellopsis symmematicola CABI-092694, Soil, J. N. Rai, India, CABI 1962, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-00744
Emericellopsis symmematicola Mathur and Thirum. MTCC-921, Malt Extract Agar MEA20A, 25±2°C
- NAIMCC-F-02282
Engyodontium rectidentatum CABI-215001, S.K. Srivastava, India, 1978, MA ,PDA, MGT, 23°C
- NAIMCC-F-00745
Entyloma globigenum CABI-137654, M. J. Thirumalachar, Hindustan Antibiotics Ltd India, Poona, CABI 1969, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-00746
Ephelis oryzae CABI-165998, N. N. Mohanty, India, CABI 1972, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-00747
Erratomyces thirumalacharii CABI-113118, isolated from *Sesbania grandiflora*; leaf, India
- NAIMCC-F-00748
Exophiala dermatitidis CABI-264937, Decomposed leaf litter, Col. K. Pands, India, CABI 1982, OA, MA, PDA, 23-37°C, HG-1, MA-6
- NAIMCC-F-00749
Exophiala jeanselmei var. *lecanii-corni* CABI-278277, Soil, R. N. Verma, ICAR Shillong India, CABI 1983, PDA, 23°C, BL, HG-1, MA-6
- NAIMCC-F-02292
Exophiala jeanselmei var. *lecanii-corni* CABI-278277, Soil, R.N. Verma, Shilong, India, 1983, PDA, MGT, 23°C
- NAIMCC-F-00750
Exophiala mansonii CABI-245895, L. V. Gangawane, Marathwada University India, CABI 1980, PDA, MA, 23°C, HG-1, MA-6
- NAIMCC-F-00751
Exserohilum heteropogonicola CABI-268958, R. S. Adhikari, Pithoragarh India, CABI 1982, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02262
Exsudativum rostratum EL-3, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02513
Exsudativum rostratum EL-3, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-00752
Fennellia flavipes CABI-055341, Soil, C. G. Cutting, Mysore India, CABI 1954, CZ, MCZ, 23°C, HG-1, MA-6

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- NAIMCC-F-00753
Fennellia flavipes CABI-343703, Soil, M. Christensen, CABI 1991, Dehra Dun India, CZ, 25°C, HG-1, MA-6
- NAIMCC-F-00754
Fennellia flavipes CABI-334935, soil, Maharashtra, India, CABI1989, CBS 1975, CBS 444.75; ITCC 1575, CZ, MCZ, 25°C,
- NAIMCC-F-02106
Fennellomyces linderi UD/95/08, dead wood, S. K. Singh, Pali, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C.
- NAIMCC-F-00755
Fungi CABI-318130, gelatine factory effluent, Jabalpur India, PDA, PCA, MA, 25°C, HG-1, MA-6
- NAIMCC-F-00756
Fungi CABI-366620, isolated from soil, India
- NAIMCC-F-00757
Fusariella concinna CABI-277515, Litter and keratin material, D. P. Tiwari, Jabalpur India, CABI 1983, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00758
Fusariella hughesii CABI-209319, *Solanum tuberosum*, R. S. Kanaujia, India, CABI 1977, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-00759
Fusariella hughesii CABI-210724, *Achyranthus aspersa*, R. S. Kanaujia, India, CABI 1977, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02370
Fusariella hughesii CABI-209319, *Solanum tuberosum*, R. S. Kanaujia, India, 1977, PCA, TWA+W, 23°C
- NAIMCC-F-01893
Fusarium fusarioides SF001 Sorghum grain Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA) 28 ± 2°C.
- NAIMCC-F-02478
Fusarium accuminatum GV-1, Petroleum refinery contaminated soil, Alok K Srivastava, NBAIM, Mau, U.P, 2010 PDA, 28°C
- NAIMCC-F-00760
Fusarium acutatum CABI-375327, India
- NAIMCC-F-00761
Fusarium avenaceum On *Triticum aestivum* Seeds, Rakesh Kumar, 2004, Allahabad, PDA, 24±2°C
- NAIMCC-F-02476
Fusarium brachygibbosum GV-20, Petroleum refinery contaminated soil, Alok K Srivastava, NBAIM, Mau, U.P, 2010 PDA, 28°C
- NAIMCC-F-00762
Fusarium bugnicourtii CABI-301160, KFRI-1305, *Pinus* sp. K. V. Sankaram, Kodnad India, CABI 1986, PSA, 23°C, HG-1, MA-6
- NAIMCC-F-00763
Fusarium bugnicourtii CABI-328393, *Xyleborus fornicatus mycangia*, N. Muralidharan (1), India, CABI 1988, SNA+FP, PSA, 25°C,
- NAIMCC-F-00764
Fusarium bugnicourtii CABI-328394, *Xyleborus fornicatus mycangia*, N. Muralidharan 2, India, CABI 1988, SNA+FP, PSA, 25°C
- NAIMCC-F-00765
Fusarium bugnicourtii CABI-339338, *Camellia sinensis*: stem, B.C.Mouli, Tamilnadu India, CABI 1990, SNA+FP, PSA, 25°C
- NAIMCC-F-00766
Fusarium chlamydosporium CABI-083659, Jute Canvas, S. N. Basu 1960, India, CABI 1961, SNA+FP, PSA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00767
Fusarium chlamydosporium *Oryza sativa* rhizosphere, B. Kishore Babu 2005, Maunath Bhanjan, PDA, 24±2°C, MO
- NAIMCC-F-00768
Fusarium chlamydosporium *Panicum* sp., A. K. Singh 2005, Maunath Bhanjan, PDA, 24±2°C
- NAIMCC-F-00769
Fusarium chlamydosporium *Pisidium guajava* fruits, R. C. Tripathi 2004, Lucknow, PDA, 24±2°C
- NAIMCC-F-00770
Fusarium chlamydosporium *Woolenw and Reinking* MTCC-2099, Potato Sucrose Agar, 25±20C, Biological control of water hyacinth
- NAIMCC-F-00771
Fusarium chlamydosporium F6, root, A.K. Misra, CFSH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00772
Fusarium culmorum (*W. G. Sm.*) Sacc. MTCC-349, SNA, 25±20°C
- NAIMCC-F-00773
Fusarium culmorum (*W. G. Sm.*) Sacc. MTCC-2090, Potato Sucrose Agar, 25±20°C
- NAIMCC-F-00774
Fusarium decemcellulare *Rosa indica* rotten flower, D. K. Arora 2005, Maunath Bhanjan, PDA, 24±2°C
- NAIMCC-F-00775
Fusarium equiseti WF(Cr)99, *Cyperus rotundus*, P. Shreeram kumar, Jalandhar Panjab, 2008, PDA, 28±2°C
- NAIMCC-F-00776
Fusarium equiseti *Zea mays* seeds, R. C. Tripathi 2005, Gazipur, PDA, 24±2°C
- NAIMCC-F-02477
Fusarium equiseti GV-21, Petroleum refinery contaminated soil, Alok K Srivastava, NBAIM, Mau, U.P, 2010 PDA, 28°C
- NAIMCC-F-00777
Fusarium graminearum CABI-300505, *Parkia* sp., India, CABI 1986, SNA+FP, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00778
Fusarium graminearum Schwabe MTCC-1893, Oatmeal Agar, 25±2°C
- NAIMCC-F-00779
Fusarium illudens CABI-256214, *Costus speciosus*, K. K. Jahardhanan, Lucknow India, CABI 1981, PSA, 25°C, HG-1, MA-6

- NAIMCC-F-00780
Fusarium lateritium On Mushroom fruiting, P. N. Chowdhry and N. A. Munshi 2002, Srinagar, PDA, 24±20°C
- NAIMCC-F-00781
Fusarium lateritium Nees MTCC-636, Potato Sucrose Agar, 30±20°C
- NAIMCC-F-00782
Fusarium longipes CABI-196466, *Cymbopogon martini*, A. Husain, India, CABI 1975, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00783
Fusarium longipes CABI-311604, root of *Psidium guajava*, R.S. Dwivedi, India, IMI 1986, SNA+FP, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00784
Fusarium merismoides CABI-297032, Waste water and sludge from alkali pulp manufacture from rice straw, S. Chaudhuri, W. Bengal India, CABI 1985, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00785
Fusarium merismoides CABI-297027, Waste water and sludge from alkali pulp manufacture from rice straw, S. Chaudhuri, W. Bengal India, CABI 1985, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00786
Fusarium merismoides CABI-297028, Waste water and sludge from alkali pulp manufacture from rice straw, S. Chaudhuri, W. Bengal India, CABI 1985, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00787
Fusarium moliniformae F33, Guava root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00788
Fusarium moniliforme F34, Guava root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00789
Fusarium moniliforme CABI-302210, *Sorghum vulgare*, Gulbarga, India, CABI 1986, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00790
Fusarium moniliforme CABI-158047, CBS-125.73, ATCC-24378, *Trichosanthes dioica*, S. S. Prasad, Muzaffarpur India, CABI 1971, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00791
Fusarium moniliforme CABI-316823, seed of *Trigonella foenum-graecum*, India, CABI 1987, SNA+FP, 25°C, HG-1, MA-5,
- NAIMCC-F-00792
Fusarium moniliforme MK-40, Chilli crop, M.K. Naik, Jeratagi Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00793
Fusarium moniliforme MK-46, Chilli crop, M.K. Naik, Moratagi Bijapur, 2006, PDA, 25-28°C
- NAIMCC-F-00794
Fusarium moniliforme *Cestrum diurnum*, Rakesh Kumar Maunath Bhanjan, 2005, PDA, 24±2°C
- NAIMCC-F-00795
Fusarium moniliforme *Eleusine corasana*, Rakesh Kumar 2005, Maunath Bhanjan, PDA, 24±2°C
- NAIMCC-F-00796
Fusarium moniliforme leaf litter, A. K. Singh, New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-00797
Fusarium moniliforme leaf litter, R. C. Tripathi, New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-00798
Fusarium moniliforme *Cynnodon dactylon* leaves, Rakesh Kumar, Jhushi Allahabad, 2003, PDA, 24±2°C
- NAIMCC-F-00799
Fusarium moniliforme *Sorghum vulgare* seeds, A. K. Srivastava, Ballia, 2004, PDA, 24±2°C
- NAIMCC-F-00800
Fusarium moniliforme Soil, R. C. Tripathi, Maunath Bhanjan, 2005, PDA, 24±2°C
- NAIMCC-F-00801
Fusarium moniliforme Field soil, A. K. Singh, IARI New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-00802
Fusarium moniliforme Soil, A. K. Singh, Lucknow, 2004, PDA, 24±2°C
- NAIMCC-F-01878
Fusarium moniliforme SF083 Sorghum, Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, PDA 28 ± 2°C.
- NAIMCC-F-01879
Fusarium moniliforme SF096 Sorghum, Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, PDA 28 ± 2°C.
- NAIMCC-F-01880
Fusarium moniliforme SF057 Sorghum, Das I. K., Malakpet, Hyderabad, Andhra Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-01881
Fusarium moniliforme SF004 Sorghum, Das I. K., Guntur, Andhra Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-01882
Fusarium moniliforme SF050 Sorghum, Das I. K., Samshabad, Ranga Reddy District, Andhra Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-01884
Fusarium moniliforme SF017O Sorghum Das I. K., Smanganj Hyderabad, Andhra Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-01885
Fusarium moniliforme SF092 Sorghum Das I.K., Shadnagar Mahboobnagar, Andhra Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-01886
Fusarium moniliforme SF122 Sorghum Das I.K., Erragadda, Hydearabad, Andhra Pradesh 2008, PDA, 28 ± 2°C.

NAIMCC-F-01887

Fusarium moniliforme SF039 Sorghum Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01888

Fusarium moniliforme SF035 Sorghum Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA) 28 ± 2°C.

NAIMCC-F-01889

Fusarium moniliforme SF116 Sorghum Das I. K., Erragadda, Hyderabad, Andhra Pradesh, 2008, PDA, 28 ± 2°C.

NAIMCC-F-01890

Fusarium moniliforme SF085 Sorghum Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, PDA, 28 ± 2°C.

NAIMCC-F-01891

Fusarium moniliforme SF014 Sorghum Das I. K. Osmanganj, Hyderabad, Andhra Pradesh, 2008, PDA, 28 ± 2°C.

NAIMCC-F-01892

Fusarium moniliforme SF015 Sorghum Das I. K. Osmanganj, Hyderabad, Andhra Pradesh, 2008, PDA, 28 ± 2°C.

NAIMCC-F-01894

Fusarium moniliforme SF00 Sorghum Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01895

Fusarium moniliforme SF110 Sorghum Das I.K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01896

Fusarium moniliforme SF087 Sorghum Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01897

Fusarium moniliforme SF084 Sorghum Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01898

Fusarium moniliforme SF120 Sorghum Das I. K., Erragadda, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01899

Fusarium moniliforme SF010 Sorghum Das I. K., Osmanganj, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01900

Fusarium moniliforme SF108 Sorghum Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01901

Fusarium moniliforme SF013 Sorghum Das I. K., Osmanganj Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01902

Fusarium moniliforme SF118 Sorghum Das I. K., Erragadda, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01903

Fusarium moniliforme SF051 Sorghum Das I. K., Samshabad, Ranga Reddy District, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01904

Fusarium moniliforme SF078, Sorghum Das I. K., Shadnagar, Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01905

Fusarium moniliforme SF123 Sorghum Das I. K., Erragadda, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01906

Fusarium moniliforme SF037 Sorghum Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01907

Fusarium moniliforme SF002 Sorghum Das I. K. Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA) 28 ± 2°C.

NAIMCC-F-01908

Fusarium moniliforme SF086 Sorghum Das I. K. Shadnagar., Mahboobnagar, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01909

Fusarium moniliforme SF071 Sorghum Das I. K. Indore, Madhya Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01910

Fusarium moniliforme SF0090 Sorghum Das I. K., smanganj, Hyderabad, Andhra Pradesh, 2008 Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01911

Fusarium moniliforme SF119 Sorghum Das I. K., Erragadda, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01912

Fusarium moniliforme SF003 Sorghum Das I. K., Guntur, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.

NAIMCC-F-01993

Fusarium moniliforme Phyllosphere of *Alnus nepalensis*, R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C

NAIMCC-F-01994

Fusarium moniliforme SF-035, Sorghum, I.K. Das, Guntur, Andhra Pradesh, 2008, PDA, 28 ± 2°C

NAIMCC-F-02156

Fusarium moniliforme K-4, R.D. Seed, A. B. Dash, Kanpur, Uttar Pradesh, 2009, PDA, 25°C

NAIMCC-F-02157

Fusarium moniliforme A-4, R.D. Seed, A. B. Dash, Allahabad, Uttar Pradesh, 2009, PDA, 25°C

- NAIMCC-F-02158
Fusarium moniliforme C-4, R.D. Seed, A. B. Dash, Cuttack, Orissa, 2009, PDA, 25°C
- NAIMCC-F-02159
Fusarium moniliforme K-1, R.D. Seed, A. B. Dash, Kanpur, Uttar Pradesh, PDA, 2009, 25°C
- NAIMCC-F-02160
Fusarium moniliforme A-1, R.D. Seed, A. B. Dash, Allahabad, Uttar Pradesh, 2009, PDA, 25°C
- NAIMCC-F-02161
Fusarium moniliforme M-1, R.D. Seed, A. B. Dash, Mau, Uttar Pradesh, 2009, PDA, 25°C,
- NAIMCC-F-02439
Fusarium moniliforme CABI-158047, Trichosanthes dioica, S.S. Prasad, Muzaffarpur, India, 1977, PSA, 25°C.
- NAIMCC-F-00803
Fusarium moniliforme var. *intermedium* CABI-300386, *Saccharum officinarum*, India, CABI 1986, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00804
Fusarium moniliforme var. *intermedium* CABI-312324, seed of *Brassica oleracea* var. *botrytis*, India, IMI 1986, SNA+FP, 25°C, HG-1, MA-6
- NAIMCC-F-00805
Fusarium moniliforme var. *intermedium* CABI-358912, isolated from *Taxus baccata*; stem, India
- NAIMCC-F-00806
Fusarium moniliforme var. *intermedium* CABI-361565, isolated from *Oryza sativa*, India
- NAIMCC-F-00807
Fusarium moniliforme var. *subglutinans* CABI-202881, CBS-223.76, *Saccharum officinarum*, H. Nirenberg 1975, India, CABI 1976, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00808
Fusarium moniliforme var. *subglutinans* CABI-304063, *Mangifera indica*, Pantnagar India, CABI 1986, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-00809
Fusarium oxysporum CABI-361213, isolated from *Nigella sativa*; root and stem, India
- NAIMCC-F-00810
Fusarium oxysporum MK-14, Chilli crop, M.K. Naik, 2006, UAS, Horticulture plot, Dharwad, PDA, 25-28°C
- NAIMCC-F-00811
Fusarium oxysporum MK-21, Chilli crop, Manjanath Krishnappa Naik, Ganadalu Raichur, 2006, PDA, 25-28°C
- NAIMCC-F-00812
Fusarium oxysporum WF(Cr)101, *Cyperus rotundus*, P Shreeram Kumar, PDBC Bangalore, 2008, PDA, 28±2°C
- NAIMCC-F-00813
Fusarium oxysporum F48, Guava root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00814
Fusarium oxysporum F56, Guava root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00815
Fusarium oxysporum F84, Guava root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00816
Fusarium oxysporum F164, Guava root, AK Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00817
Fusarium oxysporum *Solanum tuberosum* rhizosphere, Rakesh Kumar, Maunath Bhanjan, 2004, PDA, 24±2°C
- NAIMCC-F-00818
Fusarium oxysporum Chick pea, R. Saikia, New Delhi, 2005, PDA, 24±2°C
- NAIMCC-F-00819
Fusarium oxysporum *Daucus carota* roots, R. C. Tripathi, Maunath Bhanjan, 2005, PDA, 24±2°C
- NAIMCC-F-00820
Fusarium oxysporum *Croton sylvaticus* host, Ratul Saikia 2003, Laboratory of Applied Mycology, BHU, Varanasi, PDA, 24±2°C
- NAIMCC-F-00821
Fusarium oxysporum *Carissa carandas*, D. K. Arora, Lucknow, 2004, PDA, 24±2°C
- NAIMCC-F-01995
Fusarium oxysporum ITCC-4998, Tomato, N. C. Chatterjee, Burdwan, 2000, PDA, 28 ± 2°C
- NAIMCC-F-01996
Fusarium oxysporum ITCC-4918, Lentil, Sharma, Palampur, 2000, PDA, 28 ± 2°C
- NAIMCC-F-01997
Fusarium oxysporum Phyllosphere of *Schima wallichii* , R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C
- NAIMCC-F-01998
Fusarium oxysporum F-30, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01999
Fusarium oxysporum F-91, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02000
Fusarium oxysporum F-54, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02084
Fusarium oxysporum F-44, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-00822
Fusarium oxysporum cubense FOC-13, Banana Plant, A. K. Saxena, Tarabanhalli, Bangalore, 2006, PDA, 25-28°C
- NAIMCC-F-00823
Fusarium oxysporum cubense FOC-23, Banana Plant, A. K. Saxena, , Buthanahosur, Mandya, 2006,PDA, 25-28°C
- NAIMCC-F-00824
Fusarium oxysporum cubense FOC-10, Banana , Yelakki, A. K. Saxena, Kovvur, AP, 2006, PDA, 25-28°C
- NAIMCC-F-00825
Fusarium oxysporum cubense FOC-18, Nanjangud rasabale, Banana, A. K. Saxena, Devarasanahalli Mysore, 2006, PDA, 25-28°C

NAIMCC-F-00826

Fusarium oxysporum cubense FOC-35, Banana, A. K. Saxena, Bangalore, Karnataka, 2006, PDA, 25-28°C

NAIMCC-F-00827

Fusarium oxysporum cubense FOC-43, Chakkrakeli, A. K. Saxena, Nulla East, Godavari, 2006, PDA, 25-28°C

NAIMCC-F-00828

Fusarium oxysporum cubense FOC-47, Chakkrakeli, A. K. Saxena, Lalle East Godavari, 2006, PDA, 25-28°C

NAIMCC-F-00829

Fusarium oxysporum cubense FOC-50, Chakkrakeli, A. K. Saxena, Roval palam East Godavari, 2006, PDA, 25-28°C

NAIMCC-F-02211

Fusarium oxysporum f. sp. *ciceri* FOC-38, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C

NAIMCC-F-00833

Fusarium oxysporum f. sp. *carthami* 1, Safflower Root, R. D. Prasad, Akola Maharashtra, 2006, PDA, 25-28°C

NAIMCC-F-00834

Fusarium oxysporum f. sp. *carthami* 5, Safflower Root, R. D. Prasad, Tandur AP, 2006, PDA, 25-28°C

NAIMCC-F-00835

Fusarium oxysporum f. sp. *carthami* 6, Safflower Root, R. D. Prasad, Solapur Maharashtra, 2006, PDA, 25-28°C

NAIMCC-F-00836

Fusarium oxysporum f. sp. *carthami* 8, Safflower Root, R. D. Prasad 2006, Phaltan Maharashtra, PDA, 25-28°C

NAIMCC-F-00837

Fusarium oxysporum f. sp. *carthami* 11, Safflower Root, R. D. Prasad, Phaltan Maharashtra, 2006, PDA, 25-28°C

NAIMCC-F-00838

Fusarium oxysporum f. sp. *carthami* 12, Safflower Root, R. D. Prasad, Solapur Maharashtra, PDA, 2006, 25-28°C

NAIMCC-F-00839

Fusarium oxysporum f. sp. *carthami* 14, Safflower Root, R. D. Prasad, Indore Chattisgarh, 2006, PDA, 25-28°C

NAIMCC-F-00840

Fusarium oxysporum f. sp. *carthami* 15, Safflower Root, R. D. Prasad, Indore, Chattisgarh, 2006, PDA, 25-28°C

NAIMCC-F-00841

Fusarium oxysporum f. sp. *carthami* 16, Safflower Root, R. D. Prasad, Indore Chattisgarh, 2006, PDA, 25-28°C

NAIMCC-F-00842

Fusarium oxysporum f. sp. *carthami* 19, Safflower Root, R. D. Prasad, Parbhani Maharashtra, 2006, PDA, 25-28°C

NAIMCC-F-00843

Fusarium oxysporum f. sp. *carthami* 28, Safflower Root, R. D. Prasad, Chevella AP, 2006, PDA, 25-28°C

NAIMCC-F-00844

Fusarium oxysporum f. sp. *carthami* 32, Safflower Root, R. D. Prasad, Mylaram AP, 2006, PDA, 25-28°C

NAIMCC-F-00845

Fusarium oxysporum f. sp. *carthami* 44, Safflower Root, R. D. Prasad, Annigiri Karnataka, 2006, PDA, 25-28°C

NAIMCC-F-00846

Fusarium oxysporum f. sp. *carthami* 46, Safflower Root, R. D. Prasad, Kukat Karnataka, 2006, PDA, 25-28°C

NAIMCC-F-00847

Fusarium oxysporum f. sp. *carthami* 47, Safflower Root, R. D. Prasad, Kukat Karnataka, 2006, PDA, 25-28°C

NAIMCC-F-00848

Fusarium oxysporum f. sp. *carthami* 50, Safflower Root, R. D. Prasad, DOR AP, 2006, PDA, 25-28°C

NAIMCC-F-02216

Fusarium oxysporum f. sp. *carthemi* MP83, Race3, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25°C

NAIMCC-F-02217

Fusarium oxysporum f. sp. *carthemi* 142, Race4, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25°C

NAIMCC-F-02218

Fusarium oxysporum f. sp. *carthemi* SOP187, Race4, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25°C

NAIMCC-F-02219

Fusarium oxysporum f. sp. *carthemi* 8, Race1, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25°C

NAIMCC-F-02220

Fusarium oxysporum f. sp. *carthemi* 40, Race1, Safflower, R. D. Prasad, Andhra Pradesh, 2010 PDA, 25°C

NAIMCC-F-02221

Fusarium oxysporum f. sp. *carthemi* 11, Race3, Safflower, R. D. Prasad, Andhra Pradesh, 2010 PDA, 25°C

NAIMCC-F-02222

Fusarium oxysporum f. sp. *carthemi* 21, Race2, Safflower, R. D. Prasad, Andhra Pradesh, 2010 PDA, 25°C

NAIMCC-F-02224

Fusarium oxysporum f. sp. *carthemi* 3, Race2, Safflower, R. D. Prasad, Andhra Pradesh, 2010 PDA, 25°C

NAIMCC-F-00849

Fusarium oxysporum f. sp. *ciceri* I-23, Chickpea, Om Gupta, Rewa MP, 2006, PDA, 25±2°C

NAIMCC-F-00850

Fusarium oxysporum f. sp. *ciceri* I-20, Chickpea, Om Gupta, Indore MP, 2006, PDA, 25±2°C

NAIMCC-F-00851

Fusarium oxysporum f. sp. *ciceri* I-31, Chickpea, Om Gupta, Indore MP, 2006, PDA, 25±2°C

NAIMCC-F-00852

Fusarium oxysporum f. sp. *ciceri* I-21, Chickpea, Om Gupta, Rewa MP, 2006, PDA, 25±2°C

NAIMCC-F-00853

Fusarium oxysporum f. sp. *ciceri* I-4, Chickpea, Om Gupta Narsinghpur, 2006, PDA, 25±2°C

NAIMCC-F-00854

Fusarium oxysporum f. sp. *ciceri* I-6, Chickpea, Om Gupta Narsinghpur, 2006, PDA, 25±2°C, MO

NAIMCC-F-00855

Fusarium oxysporum f. sp. *ciceri* Chick pea, R. Saikia, Varanasi, 2005, PDA, 24±2°C

- NAIMCC-F-00856
Fusarium oxysporum f. sp. *ciceri* Chick pea, D. K. Arora, Laboratory of Applied Mycology BHU Varanasi, 2003, PDA, 24±2°C
- NAIMCC-F-02202
Fusarium oxysporum f. sp. *ciceri* FOC-NRRL-32153
- NAIMCC-F-02203
Fusarium oxysporum f. sp. *ciceri* FOC-NRRL-32154
- NAIMCC-F-02204
Fusarium oxysporum f. sp. *ciceri* FOC-NRRL-32155
- NAIMCC-F-02205
Fusarium oxysporum f. sp. *ciceri* FOC-NRRL-32156
- NAIMCC-F-02206
Fusarium oxysporum f. sp. *ciceri* FOC-7, Plant, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02207
Fusarium oxysporum f. sp. *ciceri* FOC-10, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02208
Fusarium oxysporum f. sp. *ciceri* FOC-17, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02210
Fusarium oxysporum f. sp. *ciceri* FOC-34, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02212
Fusarium oxysporum f. sp. *ciceri* FOC-41, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02213
Fusarium oxysporum f. sp. *ciceri* FOC-43, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02214
Fusarium oxysporum f. sp. *ciceri* FOC-49, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02215
Fusarium oxysporum f. sp. *ciceri* FOC-53, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C
- NAIMCC-F-02862
Fusarium oxysporum f. sp. *ciceri* FOC-33, Chickpea Root, Vishwa Dhar, Banda, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02863
Fusarium oxysporum f. sp. *ciceri* FOC-40, Chickpea Root, Vishwa Dhar, Jaunpur, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02864
Fusarium oxysporum f. sp. *ciceri* FOC-17, Chickpea Root, Vishwa Dhar, Jhansi, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02865
Fusarium oxysporum f. sp. *ciceri* FOC-100, Chickpea Root, Vishwa Dhar, Kanpur dehat, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02866
Fusarium oxysporum f. sp. *ciceri* FOC-63, Chickpea Root, Vishwa Dhar, Warangal, Andhra Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02867
Fusarium oxysporum f. sp. *ciceri* FOC-72, Chickpea Root, Vishwa Dhar, Raichur, Karnataka, 2010, PDA, 25±2°C
- NAIMCC-F-02868
Fusarium oxysporum f. sp. *ciceri* FOC-76, Chickpea Root, Vishwa Dhar, Gulberga, Karnataka, 2010, PDA, 25±2°C
- NAIMCC-F-02869
Fusarium oxysporum f. sp. *ciceri* FOC-1, Chickpea Root, Vishwa Dhar, Narsinghpur, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02870
Fusarium oxysporum f. sp. *ciceri* FOC-22, Chickpea Root, Vishwa Dhar, Rewa, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02871
Fusarium oxysporum f. sp. *ciceri* FOC-35, Chickpea Root, Vishwa Dhar, Jabalpur, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02872
Fusarium oxysporum f. sp. *ciceri* FOC-53, Chickpea Root, Vishwa Dhar, Tikamgarh, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02873
Fusarium oxysporum f. sp. *ciceri* FOC-31, Chickpea Root, Vishwa Dhar, Indore, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02874
Fusarium oxysporum f. sp. *ciceri* FOC-79, Chickpea Root, Vishwa Dhar, Raipur, Andhra Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02875
Fusarium oxysporum f. sp. *ciceri* FOC-88, Chickpea Root, Vishwa Dhar, Amravati, Chhattisgarh, 2010, PDA, 25±2°C
- NAIMCC-F-02876
Fusarium oxysporum f. sp. *ciceri* FOC-60, Chickpea Root, Vishwa Dhar, Porbandar, Maharashtra, 2010, PDA, 25±2°C
- NAIMCC-F-02877
Fusarium oxysporum f. sp. *ciceri* FOC-98, Chickpea Root, Vishwa Dhar, Dahod, Gujarat, 2010, PDA, 25±2°C
- NAIMCC-F-02878
Fusarium oxysporum f. sp. *ciceri* FOC-108, Chickpea Root, Vishwa Dhar, IARI, Gujarat, 2010, PDA, 25±2°C
- NAIMCC-F-02879
Fusarium oxysporum f. sp. *ciceri* FOC-90, Chickpea Root, Vishwa Dhar, Ropar, Punjab, 2010, PDA, 25±2°C
- NAIMCC-F-02880
Fusarium oxysporum f. sp. *ciceri* FOC-6, Chickpea Root, Vishwa Dhar, Jaipur, Rajasthan, 2010, PDA, 25±2°C
- NAIMCC-F-02881
Fusarium oxysporum f. sp. *ciceri* FOC-98, Chickpea Root, Vishwa Dhar, Ranchi, Jharhand, 2010, PDA, 25±2°C
- NAIMCC-F-00857
Fusarium oxysporum f. sp. *ciceris* CABI-259237, *Cicer arietinum*, Y. L. Nene, Hyderabad India, CABI 1981, 2007, PSA, 25°C, HG-1, MA-6

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NAIMCC-F-00858

Fusarium oxysporum f. sp. *ciceris* CABI-241424, *Cicer arietinum*, M. P. Haware, 1979, Hyderabad, India, CABI 1980, 2007, PSA, 25°C, HG-1, MA-6

NAIMCC-F-00859

Fusarium oxysporum f. sp. *ciceris* CABI-259236, *Cicer arietinum*, Y. L. Nene, Hyderabad, India, CABI 1981, 2007, PSA, 25°C, HG-1, MA-6

NAIMCC-F-02209

Fusarium oxysporum f. sp. *ciceris* FOC-24, Root, Chickpea, S. C. Dubey, New Delhi, 2010, PDA, 25°C

NAIMCC-F-00860

Fusarium oxysporum f. sp. *cucumerium* 6, Cucumber Root, Pratibha Sharma, Banas Rajsthan, 2006, PDA, 25±3°C

NAIMCC-F-00861

Fusarium oxysporum f. sp. *cucumerium* 7, Cucumber Root, Pratibha Sharma, Alipur, UP, 2006, PDA, 25±3°C

NAIMCC-F-00862

Fusarium oxysporum f. sp. *cucumerium* 8, Cucumber Root, Pratibha Sharma Ujha UP, 2006, PDA, 25±3°C

NAIMCC-F-00863

Fusarium oxysporum f. sp. *cucumerium* 9, Cucumber Root, Pratibha Sharma, Tonk II Rajsthan, 2006, PDA, 25±3°C

NAIMCC-F-00864

Fusarium oxysporum f. sp. *cucumerium* 10 Cucumber, Root, Pratibha Sharma, , Sikar Rajsthan, 2006, PDA, 25±3°C

NAIMCC-F-00865

Fusarium oxysporum f. sp. *cucumerium* CRB-2, Cucumber Root Pratibha Sharma, 2005, PDA, 281°C

NAIMCC-F-00866

Fusarium oxysporum f. sp. *cucumerium* CRA, Cucumber Root, Pratibha Sharma, Alipur, (U.P.), 2005, PDA, 281°C,

NAIMCC-F-00867

Fusarium oxysporum f. sp. *cucumerium* CRU Cucumber Root ,Pratibha Sharma, Vjhs (U.P.), 2005, PDA, 281°C,

NAIMCC-F-00868

Fusarium oxysporum f. sp. *cucumerium* CRT-2, Cucumber Root, Pratibha Sharma, (Tonk Rajasthan) 2005, PDA, 281°C

NAIMCC-F-00869

Fusarium oxysporum f. sp. *cucumerium* CRS, Cucumber Root, Pratibha Sharma, Sivar, Rajasthan, 2005, PDA, 281°C,

NAIMCC-F-00870

Fusarium oxysporum f. sp. *cucumerium* CRD-1, Cucumber Root, Pratibha Sharma, CRD-1Delhi, 2005, PDA, 281°C,

NAIMCC-F-00871

Fusarium oxysporum f. sp. *cucumerium* CRD-3 Cucumber Root, Pratibha Sharma, Delhi, 2005, PDA, 281°C,

NAIMCC-F-00872

Fusarium oxysporum f. sp. *cucumerium* CSD-2, Cucumber Root, Pratibha Sharma, Delhi , 2005, PDA, 281°C.,

NAIMCC-F-00873

Fusarium oxysporum f. sp. *cucumerium* CRD-5, Cucumber Root, Pratibha Sharma, Delhi, 2005, PDA, 281°C

NAIMCC-F-00874

Fusarium oxysporum f. sp. *cucumerium* CRD-6, Cucumber Root, Pratibha Sharma, Delhi, 2005, PDA, 281°C

NAIMCC-F-00875

Fusarium oxysporum f. sp. *cucumerium* CSWB-1,nPratibha Sharma, 2006, PDA, 281°C

NAIMCC-F-00876

Fusarium oxysporum f. sp. *cucumerium* CSWB-2 Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C,

NAIMCC-F-00877

Fusarium oxysporum f. sp. *cucumerium* CSWB-3, Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C,

NAIMCC-F-00878

Fusarium oxysporum f. sp. *cucumerium* CSWB-4, Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C,

NAIMCC-F-00879

Fusarium oxysporum f. sp. *cucumerium* P. Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C,

NAIMCC-F-00880

Fusarium oxysporum f. sp. *cucumerium* CSWB-1, Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C

NAIMCC-F-00881

Fusarium oxysporum f. sp. *cucumerium* CSWB-2, Cucumber Root Pratibha Sharma, Durgapur, 2006, PDA, 281°C

NAIMCC-F-00882

Fusarium oxysporum f. sp. *cucumerium* CSWB-3, Pra Cucumber Root, Pratibha Sharma, Durgapur, 2006, PDA, 281°C

NAIMCC-F-00883

Fusarium oxysporum f. sp. *cucumerium* CRWB-1 Cucumber, Pratibha Sharma, Durgapur, 2005, PDA, 281°C,

NAIMCC-F-00884

Fusarium oxysporum f. sp. *cucumerium* CRK-2, Cucumber, Pratibha Sharma, Kutpoli, Rajasthan. 2006, PDA, 281°C

NAIMCC-F-00830

Fusarium oxysporum f. sp. *dianthi* CKAB011, carnation plant, N Ramachandran, IIHR Bangalore, 2006, PDA, 281°C
NAIMCC-F-00831

Fusarium oxysporum f. sp. *dianthi* CMHP01, carnation plant, N Ramachandran, Puna Maharashtra, 2006, PDA, 281°C,

NAIMCC-F-00832

Fusarium oxysporum f. sp. *gladioli* GUPG01, gladiolus corm, N Ramachandran, Ghagicbod & U.P., 2006, PDA, 281°C

NAIMCC-F-00885

Fusarium oxysporum f. sp. *lycopersici* RAF-1, K. K. Pandey, Raipur, Chattisgarh, 2006, PDA, 28°C

NAIMCC-F-00886

Fusarium oxysporum f. sp. *lycopersici* TP-F-4 Tomato, K. K. Pandey, Agartala, Tripura, 2006, PDA, 28°C

NAIMCC-F-00887

Fusarium oxysporum f. sp. *lycopersici* AM-F-1, Tamato, K. K. Pandey, Siifilli, Chattisgarh, 2005, PDA, 281°C

NAIMCC-F-00888

Fusarium oxysporum f. sp. *lycopersici* RA-F-2, Tomato, K. K. Pandey, Raipur, Chattisgarh, 2005, PDA, 281°C

NAIMCC-F-00889

Fusarium oxysporum f. sp. *lycopersici* Tomato, K. K. Pandey, Raipur, Chattisgarh, 2005, PDA, 281°C

NAIMCC-F-00890

Fusarium oxysporum f. sp. *lycopersici* BI-F-1, Tomato, K. K. Pandey, Bilaspur, Chattisgarh, 2005, PDA, 281°C

NAIMCC-F-00891

Fusarium oxysporum f. sp. *lycopersici* DU-F-1, Tomato, K. K. Pandey, Durg, Chattisgarh, 2005, PDA, 281°C

NAIMCC-F-00892

Fusarium oxysporum f. sp. *lycopersici* HY-F-1, Tomato, K. K. Pandey, Haderabad, Andra Pradesh, 2005, PDA, 281°C

NAIMCC-F-00893

Fusarium oxysporum f. sp. *lycopersici* JO-F-2, Tomato, K. K. Pandey, Assam, 2005, PDA, 281°C

NAIMCC-F-00894

Fusarium oxysporum f. sp. *lycopersici* NA-F-2, Tomato, K. K. Pandey, Naria, West Bengal, 2005, PDA, 281°C

NAIMCC-F-00895

Fusarium oxysporum f. sp. *lycopersici* AG-F-2, Tomato, K. K. Pandey, Patiyala, Panjab, 2005, PDA, 28,1°C

NAIMCC-F-00896

Fusarium oxysporum f. sp. *lycopersici* Co-F-1, Tomato, K.K. Pandey, Coimbatore, Tamilnadu, 2006, PDA, 281°C

NAIMCC-F-00897

Fusarium oxysporum f. sp. *lycopersici* CO-F-3, Tomato, K. K. Pandey, Coimbatore, Tamilnadu, 2006, PDA, 281°C

NAIMCC-F-00898

Fusarium oxysporum f. sp. *lycopersici* VA-F-14, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh 2005, PDA, 281°C

NAIMCC-F-00899

Fusarium oxysporum f. sp. *lycopersici* VA-F-2, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh, 2004, PDA, 281°C

NAIMCC-F-00900

Fusarium oxysporum f. sp. *lycopersici* VA-F-6, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh, 2005, PDA, 281°C

NAIMCC-F-00901

Fusarium oxysporum f. sp. *lycopersici* VA-F-26, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh, 2006, PDA, 281°C

NAIMCC-F-00902

Fusarium oxysporum f. sp. *lycopersici* GU-F-1, Tomato, K. K. Pandey, 2006, PDA, 281°C

NAIMCC-F-00903

Fusarium oxysporum f. sp. *lycopersici* VA-F-18, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh, 2006, PDA, 281°C

NAIMCC-F-00904

Fusarium oxysporum f. sp. *lycopersici* VA-F-28, Tomato, K. K. Pandey, Varanasi, Uttar Pradesh, 2006, PDA, 281°C

NAIMCC-F-00905

Fusarium oxysporum f. sp. *lycopersici* JP-F-1, Tomato, K. K. Pandey, Japur (Raj.), 2006, PDA, 281°C

NAIMCC-F-00906

Fusarium oxysporum f. sp. *lycopersici* BH-F-2, Tomato, K. K. Pandey, Bhuboneshwar, Orissa, 2006, PDA, 281°C

NAIMCC-F-00907

Fusarium oxysporum f. sp. *lycopersici* AS-F-3, Tomato, K. K. Pandey, Assam, 2006, PDA, 281°C

NAIMCC-F-00908

Fusarium oxysporum f. sp. *lycopersici* AS-F-4, Tomato, K. K. Pandey, Kamrup, Assam, 2006, PDA, 281°C

NAIMCC-F-00909

Fusarium oxysporum f. sp. *lycopersici* ASF-5 Tomato, K. K. Pandey, Guwahati, Assam, 2005, PDA, 281°C

NAIMCC-F-00910

Fusarium oxysporum f. sp. *lycopersici* ASF-7 Tomato, K. K. Pandey, Kamrup, Assam, 2005, PDA, 281°C

NAIMCC-F-00911

Fusarium oxysporum f. sp. *lycopersici* JAF-1 Tomato, K. K. Pandey, Jabolpur, M.P., 2005, PDA, 281°C

NAIMCC-F-00912

Fusarium oxysporum f. sp. *lycopersici* GO-F-1, Tomato, K. K. Pandey, Gorakhpur (U.P.), 2005, PDA, 281°C

NAIMCC-F-00913

Fusarium oxysporum f. sp. *lycopersici* PA-F-1, Tomato, K. K. Pandey, West, Bengol, 2005, PDA, 281°C

NAIMCC-F-00914

Fusarium oxysporum f. sp. *lycopersici* RO-F-1, Tomato, K. K. Pandey, Patiala, Punjab, 2006, PDA, 281°C

NAIMCC-F-02780

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-1, Tomato root, M. Loganathan, IIVR, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02781

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-2, Tomato root, M. Loganathan, IIVR, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02782

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-3, Tomato root, M. Loganathan, Korauta Bazar, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02783

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-4, Tomato root, M. Loganathan, Miraban, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02784

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-5, Tomato root, M. Loganathan, Badhainikala, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02785

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-6, Tomato root, M. Loganathan, Mindipatti, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02786

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-7, Tomato root, M. Loganathan, Ramrajpur, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02787

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-8, Tomato root, M. Loganathan, Majhawa Taras, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02788

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-9, Tomato root, M. Loganathan, Mishrapur, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02789

Fusarium oxysporum f. sp. *lycopersici* Fus-Va-10, Tomato root, M. Loganathan, Ishwarpatti, Varanasi, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02790

Fusarium oxysporum f. sp. *lycopersici* Fus-Co-1, Tomato root, M. Loganathan, Coimbatore, Tamil Nadu, 2009, PDA, 25±2°C

NAIMCC-F-02791

Fusarium oxysporum f. sp. *lycopersici* Fus-Co-2, Tomato root, M. Loganathan, Coimbatore, Tamil Nadu, 2009, PDA, 25±2°C

NAIMCC-F-02792

Fusarium oxysporum f. sp. *lycopersici* Fus-Co-3, Tomato root, M. Loganathan, Coimbatore, Tamil Nadu, 2009, PDA, 25±2°C

NAIMCC-F-02793

Fusarium oxysporum f. sp. *lycopersici* Fus-Mi-1, Tomato root, M. Loganathan, Shikhad, Mirzapur, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02794

Fusarium oxysporum f. sp. *lycopersici* Fus-Mi-2, Tomato root, M. Loganathan, Kanpur, Mirzapur, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02795

Fusarium oxysporum f. sp. *lycopersici* Fus-Mi-3, Tomato root, M. Loganathan, Basaratpur, Mirzapur, Utter Pradesh, 2009, PDA, 25±2°C

NAIMCC-F-02796

Fusarium oxysporum f. sp. *lycopersici* Fus-Ag-1, Tomato root, M. Loganathan, Alamgeer, Patiala, Punjab, 2009, PDA, 25±2°C

NAIMCC-F-02797

Fusarium oxysporum f. sp. *lycopersici* Fus-Ba-1, Tomato root, M. Loganathan, Banood, Patiala, Punjab, 2009, PDA, 25±2°C

NAIMCC-F-02798

Fusarium oxysporum f. sp. *lycopersici* Fus-Bh-1, Tomato root, M. Loganathan, Bhuvaneshwar, Orrisa, 2009, PDA, 25±2°C

NAIMCC-F-02799

Fusarium oxysporum f. sp. *lycopersici* FWT-1, Tomato root, M. Loganathan, Haryana, 2009, PDA, 25±2°C

NAIMCC-F-02800

Fusarium oxysporum f. sp. *lycopersici* FWT-2, Tomato root, M. Loganathan, Haryana, 2009, PDA, 25±2°C

NAIMCC-F-02801

Fusarium oxysporum f. sp. *lycopersici* FWT-3, Tomato root, M. Loganathan, Haryana, 2009, PDA, 25±2°C

NAIMCC-F-02802

Fusarium oxysporum f. sp. *lycopersici* FWT-4, Tomato root, M. Loganathan, Haryana, 2009, PDA, 25±2°C

NAIMCC-F-02803

Fusarium oxysporum f. sp. *lycopersici* FWT-5, Tomato root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C

NAIMCC-F-02804

Fusarium oxysporum f. sp. *lycopersici* FWT-6, Tomato root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C

NAIMCC-F-02805

Fusarium oxysporum f. sp. *lycopersici* FWT-7, Tomato root, M. Loganathan, Punjab, 2009, PDA, 25±2°C

NAIMCC-F-02806

Fusarium oxysporum f. sp. *lycopersici* FWT-8, Tomato root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C

NAIMCC-F-02807

Fusarium oxysporum f. sp. *lycopersici* FWT-9, Tomato root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C

NAIMCC-F-00915

Fusarium oxysporum f. sp. *meloni* Cucumber 1, Root, Pratibha Sharma, Kot putli, Rajsthan, 2006, PDA, 25-28°C

NAIMCC-F-00916

Fusarium oxysporum f. sp. *meloni* Cucumber 2, Root, Pratibha Sharma Tonk Rajsthan, 2006, PDA, 25±2°C

NAIMCC-F-00917

Fusarium oxysporum f. sp. *meloni* Cucumber 4, Root, Pratibha Sharma Gurgaon Haryana, 2006, PDA, 25±3°C

NAIMCC-F-00918

Fusarium oxysporum f. sp. *meloni* MRK, Cucumber Pratibha Sharma, Rajshthan, 2005, PDA, 281°C

NAIMCC-F-00919

Fusarium oxysporum f. sp. *meloni* MRT-1, Cucumber Root, Pratibha Sharma, Tonk, Rejasthan, 2005, PDA, 281°C

NAIMCC-F-00920

Fusarium oxysporum f. sp. *meloni* MRD, Cucumber Pratibha Sharma, Delhi, 2005, PDA, 281°C

NAIMCC-F-00921

Fusarium oxysporum f. sp. *meloni* MRG, Cucumber Pratibha Sharma, Gurgaon, Haryana, 2005, PDA, 281°C

NAIMCC-F-00922

Fusarium oxysporum f. sp. *meloni* MRB-1, Cucumber Pratibha Sharma, Bagpat, U.P.2005, PDA, 281°C

NAIMCC-F-00923

Fusarium oxysporum f. sp. *pisi* (van Hall) Snyder and Hansen MTCC-2480, Potato Sucrose Agar, 25±2°C

NAIMCC-F-02001

Fusarium oxysporum f. sp. *ciceri* ITCC-549, *Cicer arietinum*, N. Prasad, Udaipur, 1942, PDA, 28 ± 2°C

NAIMCC-F-02002

Fusarium oxysporum f. sp. *ciceri* ITCC-2791, *Cicer arietinum*, N. Prasad, Udaipur, 1942, PDA, 28 ± 2°C

NAIMCC-F-00924

Fusarium oxysporum f.sp. *carthami* MS-25, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, PDA, 28+2°C

NAIMCC-F-00925

Fusarium oxysporum f.sp. *carthami* MS-27, Stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00926

Fusarium oxysporum f.sp. *carthami* MS-152, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00927

Fusarium oxysporum f.sp. *carthami* MS-193, stem & root of sufflower, M.D. Rangnath,MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00928

Fusarium oxysporum f.sp. *carthami* MS-258, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00929

Fusarium oxysporum f.sp. *carthami* MS-47, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00930

Fusarium oxysporum f.sp. *carthami* MS-281, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00931

Fusarium oxysporum f.sp. *carthami* MS-281, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00932

Fusarium oxysporum f.sp. *carthami* MS-303, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00933

Fusarium oxysporum f.sp. *carthami* MS-448, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00934

Fusarium oxysporum f.sp. *carthami* MS-473, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00935

Fusarium oxysporum f.sp. *carthami* MS-520, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00936

Fusarium oxysporum f.sp. *carthami* MS-626, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00937

Fusarium oxysporum f.sp. *carthami* MS-645, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00938

Fusarium oxysporum f.sp. *carthami* MS-656, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00939

Fusarium oxysporum f.sp. *carthami* MS-732, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00940

Fusarium oxysporum f.sp. *carthami* MS-473, stem & root of sufflower, MD Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00941

Fusarium oxysporum f.sp. *carthami* MS-752, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00942

Fusarium oxysporum f.sp. *carthami* MP-101, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00943

Fusarium oxysporum f.sp. *carthami* MP-64, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00944

Fusarium oxysporum f.sp. *carthami* MP-75, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00945

Fusarium oxysporum f.sp. *carthami* MP-03, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00946

Fusarium oxysporum f.sp. *carthami* MP-23, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-00947

Fusarium oxysporum f.sp. *carthami* MP-27, stem & root of sufflower, M.D. Rangnath, MPKV Maharashtra, 2007, PDA, 28+2°C

NAIMCC-F-02003

Fusarium oxysporum f. sp. *carthami* MP-75, Stem& root of Safflower , M. D. Rangnath, Bamori, 2008, 28 ± 2°C

NAIMCC-F-00948

Fusarium oxysporum f.sp. *cepae* NRCOG-FO-1, Garlic bulb(stored), R.P. Singh, NRCOG Pune, 2008, PDA, 21+1°C

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Fungi

- NAIMCC-F-00949
Fusarium oxysporum f.sp. *vesinfectum* Isolate-1, P.D. Mahajan, College of Agriculture, Pune, 2008, PDA, 28±2°C
- NAIMCC-F-00950
Fusarium oxysporum f.sp. *vesinfectum* Isolate-2, P.D. Mahajan, College of Agriculture, Puna, 2008, PDA, 28±2°C
- NAIMCC-F-00951
Fusarium oxysporum f.sp. *vesinfectum* Isolate-4, P.D. Mahajan, College of Agriculture, Puna, 2008, PDA, 28±2°C
- NAIMCC-F-00952
Fusarium oxysporum f.sp. *vesinfectum* Isolate-5, P.D. Mahajan, College of Agriculture, Puna, 2008, PDA, 28±2°C
- NAIMCC-F-00953
Fusarium oxysporum f.sp. *vesinfectum* Isolate-6, P.D. Mahajan, , College of Agriculture, Puna, 2008, PDA, 28±2°C
- NAIMCC-F-02004
Fusarium oxysporum f. sp. *cucumarium* Cucumber root, P Sharma ,IARI New Delhi, 2005, PDA, 28 ± 2°C.
- NAIMCC-F-02005
Fusarium oxysporum f. sp. *meloni* Cucumber root, P Sharma ,IARI New Delhi, 2005, PDA, 28 ± 2°C.
- NAIMCC-F-02006
Fusarium oxysporum f. sp. *meloni* Cucumber root, P Sharma ,IARI New Delhi, 2005 ,PDA, 28 ± 2°C.
- NAIMCC-F-02007
Fusarium oxysporum f. sp. *ricini* FOR-50, Root, castor, M. A. Raof Nalgonda, Andhrapradesh, 2006, PDA, 25-28°C,
- NAIMCC-F-01913
Fusarium oxysporum SF018 Sorghum Das I. K., Osmanganj, Hyderabad, Andhra Pradesh, 2008, Potato Dextrose Agar (PDA), 28 ± 2°C.
- NAIMCC-F-01883
Fusarium pallidoroseum SF070 Sorghum Das I. K., Indore, Madhya Pradesh, 2008, PDA, 28 ± 2°C.
- NAIMCC-F-00954
Fusarium pallidoroseum CABI-378606, isolated from *Anopheles stephensi*; larva, India
- NAIMCC-F-00955
Fusarium pallidoroseum MK-49, Chilli crop, M.K. Naik, 2006, Ambikapur Uttar Pradesh, PDA, 25-28°C
- NAIMCC-F-00956
Fusarium pallidoroseum WF(Cr)92, *Cyperus rotundus*, P. Shreeram kumar, Jalandnar, Punjab 2008, PDA, 28±2°C
- NAIMCC-F-00957
Fusarium pallidoroseum WF(Cr)93 *Cyperus rotundus*, P. Shreeram kumar, 2008, Jalandnar, Punjab, PDA, 28±2°C
- NAIMCC-F-00958
Fusarium pallidoroseum WF(Cr)95, *Cyperus rotundus*, P. Shreeram kumar, Jalandnar, Punjab, 2008, PDA, 28±2°C
- NAIMCC-F-00959
Fusarium pallidoroseum WF(Cr)97, *Cyperus rotundus*, P. Shreeram kumar, Jalandnar, Punjab , 2008, PDA, 28±2°C
- NAIMCC-F-00960
Fusarium pallidoroseum PDBC-Fp-2, Grubs of *Cnaphalocrosis medinalis*, B. Ramanujam, Karai Kal, Pondi Cherry, 2008, SDYA, 25°C
- NAIMCC-F-00961
Fusarium pallidoroseum *Curcuma domestica* rhizomes, R. C. Tripathi New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-00962
Fusarium pallidoroseum *Coccinia grandis* leaves, R. C. Tripathi New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-00963
Fusarium pallidoroseum (Cooke) Sacc. MTCC-2083, SNA, 25±2°C
- NAIMCC-F-00964
Fusarium proliferatum (mats.) *Nirenberg* MTCC-286, Potato Sucrose Agar, 30±2°C, Testing for mould resistance
- NAIMCC-F-00965
Fusarium sacchari CABI-375344, isolated from *Saccharum officinarum*, India
- NAIMCC-F-00966
Fusarium sacchari COP 3181 (Y) Sugercane, S. K. Dattamajumder, Bihar, 2007
- NAIMCC-F-00967
Fusarium sacchari BO 150 Sugercane, S. K. Dattamajumder, Bihar, 2007
- NAIMCC-F-00968
Fusarium sacchari CO 7717 Sugercane (29), S. K. Dattamajumder, Lucknow, 2007
- NAIMCC-F-00969
Fusarium sacchari Sugercane S. K. Dattamajumder, Lucknow, 2007,
- NAIMCC-F-00970
Fusarium sacchari CO 422 B. S. Sugercane K. Dattamajumder, Motipur, Bihar, 2007,
- NAIMCC-F-00971
Fusarium sacchari COSE 2231 Sugercane, S. K. Dattamajumder, Motipur, Bihar, 2007
- NAIMCC-F-00972
Fusarium sacchari CO 422 Sugercane, S. K. Dattamajumder, Motipur, Bihar, 2007
- NAIMCC-F-00973
Fusarium sacchari COC 671 (5B) Sugercane, S. K. Dattamajumder, Navsari, 2007
- NAIMCC-F-00974
Fusarium sacchari CO 92121 , Sngorcone S. K. Dattamajumder, Navsari, 2007
- NAIMCC-F-00975
Fusarium sambucinum *Fuckel* MTCC-2085, Potato Sucrose Agar, 25±2°C
- NAIMCC-F-00976
Fusarium solani CABI-293970, *Pennisetum typhoideum*, S. Grisham, Kerimnagar India, CABI 1985, PSA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-00977
Fusarium solani CABI-358911, isolated from *Rauwolfia serpentina*; stem, India

- NAIMCC-F-00978
Fusarium solani MK-1, Chilli crop, M. K. Naik, Shahpur Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00979
Fusarium solani MK-2, Chilli crop, M.K.Naik, Rabbanahalli Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00980
Fusarium solani MK-3, Chilli crop, M. K. Naik, Gogi kona Gulbarga, 2006,PDA, 25-28°C
- NAIMCC-F-00981
Fusarium solani MK-4, Chilli crop, M. K. Naik, Haranigere Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00982
Fusarium solani MK-5, Chilli crop, M. K. Naik, IIHR Bangalore, 2006,PDA, 25-28°C
- NAIMCC-F-00983
Fusarium solani MK-6, Chilli crop, M. K. Naik, Maddi thanda Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00984
Fusarium solani MK-7, Chilli crop, M. K. Naik, Hulkal Gulbarga, 2006,PDA, 25-28°C
- NAIMCC-F-00985
Fusarium solani MK-9, Chilli crop, M. K. Naik, B'gudi UAS expt. Plot Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00986
Fusarium solani MK-11, Chilli crop, M. K. Naik, UAS Botany garden Dharwad, 2006,PDA, 25-28°C
- NAIMCC-F-00987
Fusarium solani MK-12, Chilli crop, M. K. Naik, Narendra Dharwad, 2006, PDA, 25-28°C
- NAIMCC-F-00988
Fusarium solani MK-13, Chilli crop, M. K. Naik, U.A.S Entomology plot Dharwad, 2006,PDA, 25-28°C
- NAIMCC-F-00989
Fusarium solani MK-15, Chilli crop, M. K. Naik, Manadurga Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00990
Fusarium solani MK-16, Chilli crop, M. K. Naik, Sindhanur Raichur, 2006, PDA, 25-28°C
- NAIMCC-F-00991
Fusarium solani MK-17, Chilli crop, M. K. Naik, Madraki-1 Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-00992
Fusarium solani MK-18, Chilli crop, M. K. Naik, Madarki-2 Gulbarga, 2006,PDA, 25-28°C
- NAIMCC-F-00993
Fusarium solani MK-19, Chilli crop, M. K. Naik, Mudaboola Gulbarga, 2006,PDA, 25-28°C
- NAIMCC-F-00994
Fusarium solani MK-22, Chilli crop, M. K. Naik, Bicchali Camp Raichur, 2006,PDA, 25-28°C
- NAIMCC-F-00995
Fusarium solani MK-24, Chilli crop, M. K. Naik, Gunjalli Raichur, 2006,PDA, 25-28°C
- NAIMCC-F-00996
Fusarium solani MK-25, Chilli crop, M. K. Naik, Hanamapur Raichur, 2006, PDA, 25-28°C
- NAIMCC-F-00997
Fusarium solani MK-27, Chilli crop, M. K. Naik, Airapur Raichur, 2006, PDA, 25-28°C
- NAIMCC-F-00998
Fusarium solani MK-28, Chilli crop, M. K. Naik, Gillesugur Raichur, 2006, PDA, 25-28°C
- NAIMCC-F-00999
Fusarium solani MK-31, Chilli crop, M. K. Naik, Tad Tegnur Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01000
Fusarium solani MK-34, Chilli crop, M. K. Naik, Adigellu Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01001
Fusarium solani MK-35, Chilli crop, M. K. Naik, Melakunda Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01002
Fusarium solani MK-36, Chilli crop, M.K.Naik, Belur-2 Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01003
Fusarium solani MK-37, Chilli crop, M. K. Naik, Mandevala Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01004
Fusarium solani MK-38, Chilli crop, M. K. Naik, Meenajagi Gulbarga, 2006, PDA, 25-28°C
- NAIMCC-F-01005
Fusarium solani MK-45, Chilli crop, M.K. Naik, Yethinagudda Dharwad, 2006, PDA, 25-28°C
- NAIMCC-F-01006
Fusarium solani MK-48, Chilli crop, M. K. Naik, Adoni Andhra Pradesh, 2006, PDA, 25-28°C
- NAIMCC-F-01007
Fusarium solani CRD, Cucumber root, Pratibha Sharma, Delhi, 2006, PDA, 281°C
- NAIMCC-F-01008
Fusarium solani NRCOG-FS-1, Onion rhizosphere, R.P. Singh, NRCOG Pune, 2008, PDA, 21±1°C
- NAIMCC-F-01009
Fusarium solani Solanum tuberosum Rhizosphere, A. K. Singh, , New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-01010
Fusarium solani Solanum tuberosum tubers, Rakesh Kumar, Duddhi Sonebhadra, 2004, PDA, 24±2°C
- NAIMCC-F-01011
Fusarium solani Brassica compestris var *toria* fruits, P. N. Chowdhry New Delhi, 2003,PDA, 24±2°C
- NAIMCC-F-01012
Fusarium solani Solanum melongena fruits, Mukesh Yadav Bhopal, 2005,PDA, 24±2°C
- NAIMCC-F-01013
Fusarium solani Capsicum annuum roots, Rakesh Kumar, Allahabad2004, PDA, 24±2°C

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- NAIMCC-F-01014
Fusarium solani *Spinacea oleracea* leaves, R. C. Tripathi, Gazipur, 2005, PDA, 24±2°C
- NAIMCC-F-01015
Fusarium solani *Brassica campestris* var. *toria* fruits, R. C. Tripathi, Maunath Bhanjan, 2005, PDA, 24±2°C
- NAIMCC-F-01016
Fusarium solani Mushroom fruit body, D. K. Arora Solan HP, 2005, PDA, 24±2°C
- NAIMCC-F-01017
Fusarium solani *Solanum melongena* L. fruit, D. K. Arora, Maunath Bhanjan, 2004, PDA, 24±2°C
- NAIMCC-F-01018
Fusarium solani *Citrus reticulata* fruits, R. C. Tripathi New Delhi, 2004, PDA, 24±2°C
- NAIMCC-F-01019
Fusarium solani AKM-F3, Guava plant, A. K. Mishra CISH Lucknow, 2005, PDA
- NAIMCC-F-01020
Fusarium solani AKM-F4, Guava plant, A. K. Mishra 2005, CISH Lucknow, PDA
- NAIMCC-F-01021
Fusarium solani AKMF-5, Guava plant, A. K. Mishra, CISH Lucknow, 2005, PDA
- NAIMCC-F-01022
Fusarium solani AKMF-7, Guava plant, A. K. Mishra CISH Lucknow, 2005, PDA
- NAIMCC-F-02008
Fusarium solani F-4, Guava root, A. K. Mishra, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02009
Fusarium solani F-28, Guava root, A.K. Mishra, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02010
Fusarium solani F-82, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02011
Fusarium solani F-111, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02012
Fusarium solani F-97, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02013
Fusarium solani F-77, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02014
Fusarium solani F-113, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02015
Fusarium solani F-118, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02016
Fusarium solani F-3, Guava root, A.K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02081
Fusarium solani F-121, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02082
Fusarium solani F-119, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02083
Fusarium solani F-106, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02085
Fusarium solani F-21, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02086
Fusarium solani F-7, Guava root, A. K. Misra, Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02183
Fusarium solani MCPLR-2, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02808
Fusarium solani FWC-1, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02809
Fusarium solani FWC-2, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02810
Fusarium solani FWC-3, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02811
Fusarium solani FWC-4, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02812
Fusarium solani FWC-5, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02813
Fusarium solani FWC-6, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02814
Fusarium solani FWC-7, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02815
Fusarium solani FWC-8, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02816
Fusarium solani FWC-9, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02817
Fusarium solani FWC-10, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02818
Fusarium solani FWC-11, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C
- NAIMCC-F-02819
Fusarium solani FWC-12, Chilli root, M. Loganathan, Utter Pradesh, 2009, PDA, 25±2°C

- NAIMCC-F-02820
Fusarium solani FWC-13, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02821
Fusarium solani FWC-14, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02822
Fusarium solani FWC-15, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02823
Fusarium solani FWC-16, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02824
Fusarium solani FWC-17, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02825
Fusarium solani FWC-18, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02826
Fusarium solani FWC-19, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02827
Fusarium solani FWC-20, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02828
Fusarium solani FWC-21, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02829
Fusarium solani FWC-22, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02830
Fusarium solani FWC-23, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02831
Fusarium solani FWC-24, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02832
Fusarium solani FWC-25, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02833
Fusarium solani FWC-26, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02834
Fusarium solani FWC-27, Chilli root, M. Loganathan, Haryana, 2009, PDA, 25±2°C
- NAIMCC-F-02835
Fusarium solani FWC-28, Chilli root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C
- NAIMCC-F-02836
Fusarium solani FWC-29, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02837
Fusarium solani FWC-30, Chilli root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C
- NAIMCC-F-02838
Fusarium solani FWC-31, Chilli root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C
- NAIMCC-F-02839
Fusarium solani FWC-32, Chilli root, M. Loganathan, Jammu and Kashmir, 2009, PDA, 25±2°C
- NAIMCC-F-02840
Fusarium solani FWC-33, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-02841
Fusarium solani FWC-34, Chilli root, M. Loganathan, Punjab, 2009, PDA, 25±2°C
- NAIMCC-F-01023
Fusarium solani (Martius) Sacc. MTCC-2082, Potato, Sucrose Agar, 25±2°C
- NAIMCC-F-01024
Fusarium solani (Martius) Sacc. MTCC-2671, Potato, Sucrose Agar, 25±2°C, Shows antagonism but itself pathogenic
- NAIMCC-F-01025
Fusarium solani (Martius) Sacc. MTCC-2935, Potato, Sucrose Agar, 25±2°C
- NAIMCC-F-01026
Fusarium solani (Martius) Sacc. MTCC-3004, Potato, Sucrose Agar, 25±2°C
- NAIMCC-F-01027
Fusarium solani (Martius) Sacc. MTCC-350, Potato, Sucrose Agar, 30±2°C
- NAIMCC-F-01028
Fusarium solani (Martius) Sacc. MTCC-1756, Potato, Sucrose Agar, 25±2°C, Production of cellulase
- NAIMCC-F-01029
Fusarium sp. Fs 085 OR1, Sugarcane stalk tissue, Rasappa Viswanathan Kattak, Orissa, 2005, PDA, 25-28°C
- NAIMCC-F-01030
Fusarium sp. Fs 003 PU1, Sugarcane stalk tissue, Rasappa Viswanathan Hoshiyarpur, Punjab, 2005, PDA, 25-28°C,
- NAIMCC-F-01031
Fusarium sp. Fs 006 GU6, Sugarcane stalk tissue, Rasappa Viswanathan Navsari, Gujrat, 2005, PDA, 25-28°C
- NAIMCC-F-01032
Fusarium sporotrichioides Sherb. MTCC-2081, Potato Sucrose Agar, 25±2°C
- NAIMCC-F-01033
Fusarium spp. MRB, Cucumber root, Pratibha Sharma, Bangalore, 2006, PDA, 281°C,
- NAIMCC-F-01034
Fusarium stilboides CABI-294142, *Citrus medica* var. *acida*, Imphal India, CABI 1985, PSA, 25°C, LY, HG-1, MA-6
- NAIMCC-F-01035
Fusarium tricinctum (Corda) Sacc. MTCC-2080, Potato Sucrose Agar, 25°C
- NAIMCC-F-01036
Fusarium tumidum Sherb MTCC-2462, Potato Sucrose Agar, 25±2°C, Type strain, Black light recommended for sporulation

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Fungi

NAIMCC-F-01037

Fusarium tumidum Sherb. MTCC-2384, Potato Sucrose Agar, 25±2°C, Black light recommended for sporulation

NAIMCC-F-01038

Fusarium udum CABI-170431, *Crotalaria verrucosa*, A. Husain, India, CABI 1973, PSA, 25°C, HG-1, MA-6

NAIMCC-F-01039

Fusarium udum CABI-193652, *Cajanus indicus*, Y. L. Nene, Hyderabad 2007 India, CABI 1975, PSA, 25°C, HG-1, MA-6

NAIMCC-F-01040

Fusarium udum CABI-241426, *Cicer arietinum*, M. P. Haware 1979, Hyderabad 2007 India, CABI 1980, PSA, 25°C, HG-1, MA-6

NAIMCC-F-01041

Fusarium udum 2, Pigeonpea plant, M. Saifulla Chaudapur Afzalpur Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01042

Fusarium udum 3, Pigeonpea plant, M. Saifulla Athanur Afzalpur Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01043

Fusarium udum 5, Pigeonpea plant, M. Saifulla Mannabad Afzalpur Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01044

Fusarium udum 9, Pigeonpea plant, M. Saifulla Hadalagi Aland Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01045

Fusarium udum 10, Pigeonpea plant, M. Saifulla Hallapur Aland Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01046

Fusarium udum 12, Pigeonpea plant, M. Saifulla Jidaga Aland Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01047

Fusarium udum 14, Pigeonpea plant, M. Saifulla Khazuri Aland Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01048

Fusarium udum 15, Pigeonpea plant, M. Saifulla Sirunuru Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01049

Fusarium udum 4, Pigeonpea plant, M. Saifulla Auradh Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01050

Fusarium udum 23, Pigeonpea plant, M. Saifulla Sengal Jevargi Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01051

Fusarium udum 24, Pigeonpea plant, M. Saifulla Shahabad cross Jevargi Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01052

Fusarium udum 26, Pigeonpea plant, M. Saifulla Thonasahalli Jevargi Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01053

Fusarium udum 31, Pigeonpea plant, M. Saifulla Varagal Chittapur Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01054

Fusarium udum 35, Pigeonpea plant, M. Saifulla Neelahalli Sedam Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01055

Fusarium udum 36, Pigeonpea plant, M. Saifulla Konkanahalli Sedam Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01056

Fusarium udum 46, Pigeonpea plant, M. Saifulla Venkatapura Chincholli Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01057

Fusarium udum 56, Pigeonpea plant, M. Saifulla Chandakapur Basavakalyani Bidar, 2006, PDA, 30°C

NAIMCC-F-01058

Fusarium udum 57, Pigeonpea plant, M. Saifulla Humnabad Humnabad Bidar, 2006, PDA, 30°C

NAIMCC-F-01059

Fusarium udum 74, Pigeonpea plant, M. Saifulla Dhannampalya Magadi Bangalore rural, 2006, PDA, 30°C

NAIMCC-F-01060

Fusarium udum 77, Pigeonpea plant, M. Saifulla Khalya-3 Magadi Bangalore rural, 2006, PDA, 30°C

NAIMCC-F-01061

Fusarium udum 106, Pigeonpea plant, M. Saifulla Magihalli Titpur Tumkur, 2006, PDA, 30°C

NAIMCC-F-01062

Fusarium udum 1, Pigeonpea plant, M. Saifulla Bendukur Khammam, 2006, PDA, 30°C

NAIMCC-F-01063

Fusarium udum 3, Pigeonpea plant, M. Saifulla Reddygondamanapalli Veira Khammam, 2006, PDA, 30°C

NAIMCC-F-01064

Fusarium udum 9, Pigeonpea plant, M. Saifulla Vebaran Veira Khammam, 2006, PDA, 30°C

NAIMCC-F-01065

Fusarium udum 10, Pigeonpea plant, M. Saifulla Daggupadu Inkallu Guntur, 2006, PDA, 30°C

NAIMCC-F-01066

Fusarium udum 14, Pigeonpea plant, M. Saifulla Kavur Chilakalurpet Guntur, 2006, PDA, 30°C

NAIMCC-F-01067

Fusarium udum 17, Pigeonpea plant, M. Saifulla Rudrapada Narasaropet Guntur, 2006, PDA, 30°C

NAIMCC-F-01068

Fusarium udum 37, Pigeonpea plant, M. Saifulla Umeshwaram Kodangal Rangareddy, 2006, PDA, 30°C

NAIMCC-F-01069

Fusarium udum 38, Pigeonpea plant, M. Saifulla Kudureshwaram Kodangal Rangareddy, 2006, PDA, 30°C

NAIMCC-F-01070

Fusarium udum 39, Pigeonpea plant, M. Saifulla Nagireddypalli Kodangal Rangareddy, 2006, PDA, 30°C

NAIMCC-F-01071

Fusarium udum 40, Pigeonpea plant, M. Saifulla Keralli Vikarabad Rangareddy, 2006, PDA, 30°C

NAIMCC-F-01072

Fusarium udum 4, Pigeonpea plant, M. Saifulla Thiruchi Thiruchi, 2006, PDA, 30°C

NAIMCC-F-01073

Fusarium udum 5, Pigeonpea plant, M. Saifulla
Thiruvareankulam Alangudi Pudukotti, 2006, PDA, 25-28°C

NAIMCC-F-01074

Fusarium udum 17, Pigeonpea plant, M. Saifulla Mahagar
cross Gulbarga, 2006, PDA, 30°C

NAIMCC-F-01075

Fusarium udum 48, Pigeon pla M. Saifulla Koradampalli
Chincholli Gulbarga, 2006, PDA, 25-28°C

NAIMCC-F-01076

Fusarium udum 51, Pigeon pla M. Saifulla Koravi
Chincholli Gulbarga, 2006, PDA, 25-28°C

NAIMCC-F-01077

Fusarium udum 52, Pigeon pla , M. Saifulla Kudahalli
Chincholli Gulbarga, 2006, PDA, 25-28°C

NAIMCC-F-01078

Fusarium udum 54, Pigeon pla M. Saifulla Hulasagooda
Chincholli Gulbarga, 2006, PDA, 25-28°C, Kamu

NAIMCC-F-01079

Fusarium udum 59, Pigeon pea. M. Saifulla Nagaragere-1
Gouribidanur Kolar, 2006, PDA, 25-28°C

NAIMCC-F-01080

Fusarium udum 60, Pigeon pea. M. Saifulla Nagaragere-2
Gouribidanur Kolar, 2006, PDA, 25-28°C

NAIMCC-F-01081

Fusarium udum 61, Pigeon pea. M. Saifulla Kottapalli
Gouribidanur Kolar, 2006, PDA, 25-28°C

NAIMCC-F-01082

Fusarium udum 62, Pigeon pea. M. Saifulla
Vidurashwattha Gouribidanur Kolar, 2006, PDA, 25-28°C,
Karnataka

NAIMCC-F-01083

Fusarium udum 63, Pigeon pea. M. Saifulla Venkatapur
Bagepalli Kolar, Karnataka, 2006, PDA, 25-28°C,

NAIMCC-F-01084

Fusarium udum 64, Pigeon pea. M. Saifulla Chitravathi
Chikkaballapur Kolar, Karnataka ,2006, PDA, 25-28°C,

NAIMCC-F-01085

Fusarium udum 71, Pigeon pla. M. Saifulla Sadenahalli
Bangalore rural, 2006, PDA, 25-28°C

NAIMCC-F-01086

Fusarium udum 64. Pigeon pea, M. Saifulla Chodenahalli
Nagamangala Mandya, Karnataka , 2006, PDA, 25-28°C,

NAIMCC-F-01087

Fusarium udum Pigeon pea , stem M. Saifulla Hosur
Channarayapattana Hassan , GKVK, Bangalore 2006,
PDA, 25-28°C

NAIMCC-F-01088

Fusarium udum 65 Pigeon pea, plant stem, M. Saifulla
Udayapur Channarayapattana Hassan, Bangalore ,
2006, PDA, 25-28°C,

NAIMCC-F-01089

Fusarium udum 86 Pigeon pea, plant stem , M. Saifulla
Kandali Channarayapattana Hassan, 2006, PDA, 25-28°C,

NAIMCC-F-01090

Fusarium udum Pigeon pea ,plant stem , M. Saifulla
Kanchanahalli Channarayapattana Hassan, 2006, PDA, 25-28°C

NAIMCC-F-01091

Fusarium udum Pigeon pea, plant stem, M. Saifulla
Gandhigahalli Channarayapattana Hassan, 2006, PDA, 25-28°C

NAIMCC-F-01092

Fusarium udum Pigeon pea plant stem, M. Saifulla
Holenarasipura Holenarasipura Hassan, 2006, PDA, 25-28°C

NAIMCC-F-01093

Fusarium udum Pigeon pea plant stem, M. Saifulla
Metalakuntapalli Kodangal Rangareddy, 2006, PDA, 25-28°C

NAIMCC-F-01094

Fusarium udum Pigeon pea plant stem, M. Saifulla
Warangal, Andhra Pradesh , 2006, PDA, 25-28°C,

NAIMCC-F-01095

Fusarium udum Fu-5, Pigeon pea root, J. P. Upadhyay
Dholi Bihar, 2006, PDA, 25-28°C

NAIMCC-F-01096

Fusarium udum Fu-12, Pigeon pea root, J. P. Upadhyay
Dholi Bihar, 2006, PDA, 25-28°C

NAIMCC-F-01097

Fusarium udum Fu-37, Pigeon pea root, J. P. Upadhyay
Dholi Bihar , 2006, PDA, 25-28°C

NAIMCC-F-01098

Fusarium udum RF 3, Pigeon pea Stem, Parimal Sinha,
Jnalwar, Rajasthan , 2005, PDA, 281°C

NAIMCC-F-01099

Fusarium udum P-3, Pigeon pea Stem, Parimal Sinha,
2005, PDA, 281°C

NAIMCC-F-01100

Fusarium udum FU-1, Pigeonpea root, J. P. Upadhyay,
Lautan, Muzaffarpur 2005, PDA, 281°C,

NAIMCC-F-01101

Fusarium udum FU-21, Pigeonpea root, J. P. Upadhyay,
Ajimchak, Patna, 2005, PDA, 281°C

NAIMCC-F-01102

Fusarium udum FU-24, Pigeonpea root, J. P. Upadhyay,
Fatehpur, patna, 2005, PDA, 281°C,

NAIMCC-F-01103

Fusarium udum FU-29, Pigeonpea root, J. P. Upadhyay,
Katari, Patna , 2005, PDA, 281°C,

NAIMCC-F-01104

Fusarium udum FU-43, Pigeonpea root, J. P. Upadhyay,
Pusa, Form, Samastipur, Bihar, 2005, PDA, 281°C

NAIMCC-F-01105

Fusarium udum Pigeonpea root, J. P. Upadhyay, 2005,
Banka, Bihar, PDA, 281°C,

NAIMCC-F-01106

Fusarium udum FU-57, Pigeonpea root, J. P. Upadhyay,
Dalsingh Sarai, Bihar, 2005, PDA, 281°C,

- NAIMCC-F-01107
Fusarium udum APFU-67, Pigeon pea plant stem, Kichvala, M. Saifulla, UAS Bangalore, 2006, PDA, 28±1°C
- NAIMCC-F-01108
Fusarium udum TNFU-6, Pigeon Pea, plant stem, Saifulla M, Coimbatore, Tamil, Nadu, 2006, PDA, 28±1°C
- NAIMCC-F-01109
Fusarium udum APFU-73, Pigeon Pea, plant stem, M. Saifulla, Kurnool Andhra Pradesh, 2006, PDA, 28±1°C
- NAIMCC-F-01110
Fusarium udum KFU-126, Pigeon Pea, plant stem, M. Saifulla, Mysore Karnataka, 2006, PDA, 28±1°C
- NAIMCC-F-01111
Fusarium udum KFU-148, Pigeon Pea, plant stem, Saifulla M, Rai chur Karnataka, 2006, PDA, 28±1°C
- NAIMCC-F-01112
Fusarium udum KFU-159, Pigeon pea, plant stem, M. Saifulla, Bijapur Karnataka, 2006, PDA, 28±1°C
- NAIMCC-F-01113
Fusarium udum APFU-66, Pigeon pea, plant stem, M. Saifulla, Mahaboob Nagar A.P., 2006, PDA, 28±1°C
- NAIMCC-F-01114
Fusarium udum MSFU-13, Pigeon pea, plant stem, M. Saifulla, Pune, Maharashtra, 2006, PDA, 28±1°C
- NAIMCC-F-01115
Fusarium udum MSFU-3, Pigeon pea, Pigeon pea ,plant stem, Kichvala, M. Saifulla, Akola Maharashtra , 2006, PDA, 28±1°C
- NAIMCC-F-01116
Fusarium udum MSFU-4, Pigeon pea, plant Stem, Kichvala, M. Saifulla, Hatua, Maharashtra, 2006, PDA, 28±1°C
- NAIMCC-F-01117
Fusarium udum MSFU-1, Pigeon pea, plant Stem, M. Saifulla, Anand Nagar Maharashtra, 2006, PDA, 28±1°C
- NAIMCC-F-01118
Fusarium udum MSFU-11, Pigeon pea, plant Stem, M. Saifulla, Parbhani, Maharashtra, 2006, PDA, 28±1°C
- NAIMCC-F-01119
Fusarium udum MSFU-15, Pigeon pea, plant Stem, M. Saifulla, Beed District , Maharashtra , 2006, PDA, 28±1°C
- NAIMCC-F-01120
Fusarium udum MSFU-12, Pigeon pea , plant Stem M. Saifulla, Kopergaon, Maharashtra, 2006, PDA, 28±1°C
- NAIMCC-F-01121
Fusarium udum FU-83, Pigeonpea stem basal part, J.P. Upadhayay, Tandawa, Garhwa, Jharkhand , 2007, PDA, 26±1°C
- NAIMCC-F-01122
Fusarium udum FU-88, Pigeonpea stem basal part, JP Upadhayay, Lakhia, Garhwa, Jharkhand, 2007, PDA, 26±1°C
- NAIMCC-F-01123
Fusarium udum FU-89, Pigeonpea stem basal part, JP Upadhayay, Sangbaria, Garhwa, Jharkhand, 2007, PDA, 26±1°C
- NAIMCC-F-01124
Fusarium udum FU-91, Pigeonpea stem basal part, JP Upadhayay, Sangbaria, Garhwa, Jharkhand , 2007, PDA, 26±1°C
- NAIMCC-F-01125
Fusarium udum FU-93, Pigeonpea stem basal part, JP Upadhayay, Dauulatabad, Murshidabad , 2007, PDA, 26±1°C
- NAIMCC-F-01126
Fusarium udum On *Chick pea* rhizosphere, R. C. Tripathi Varanasi, 2004, PDA, 24±2°C
- NAIMCC-F-02017
Fusarium udum Pigeonpea stem, M. Saifulla, Gulbarga, Karnatka, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02018
Fusarium udum RF-6, Pigeonpea, Sinha Primal, Dolpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02019
Fusarium udum RF-11, Pigeonpea, Sinha Primal, Dolpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02020
Fusarium udum H-1, Pigeonpea, Sinha Primal, Hisar, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02021
Fusarium udum HF-3, Pigeonpea, Sinha Primal, Rohtak, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02022
Fusarium udum HF-5, Pigeonpea, Sinha Primal, Jhagger, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02023
Fusarium udum HF-6, Pigeonpea, Sinha Primal, Bhiwani, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02024
Fusarium udum HF-7, Pigeonpea, Sinha Primal, Sonipat, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02025
Fusarium udum HF-9, Pigeonpea, Sinha Primal, Bhiwani, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02026
Fusarium udum HF-10, Pigeonpea, Sinha Primal, Sonipat, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02027
Fusarium udum HF-16, Pigeonpea, Sinha Primal, Sonipat, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02028
Fusarium udum HF-23, Pigeonpea, Sinha Primal, Rohtak, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02029
Fusarium udum HF-25, Pigeonpea, Sinha, Primal, Faridabad, Haryana, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02842
Fusarium udum F3, Pigeon pea Stem, Vishwa Dhar, IIPR Kanpur, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02843
Fusarium udum NF16, Pigeon pea Stem, Vishwa Dhar, Varanasi, Utter Pradesh, 2010, PDA, 25±2°C

- NAIMCC-F-02844
Fusarium udum NF72, Pigeon pea Stem, Vishwa Dhar, Aligarh, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02845
Fusarium udum NF81, Pigeon pea Stem, Vishwa Dhar, Bahraich, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02846
Fusarium udum NF117, Pigeon pea Stem, Vishwa Dhar, Allahabad, Utter Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02847
Fusarium udum NF133, Pigeon pea Stem, Vishwa Dhar, Jabalpur, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02848
Fusarium udum NF132, Pigeon pea Stem, Vishwa Dhar, Sagar, Madhya Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02849
Fusarium udum Fu12, Pigeon pea Stem, Vishwa Dhar, Mujaffarpur, Bihar, 2010, PDA, 25±2°C
- NAIMCC-F-02850
Fusarium udum Fu37, Pigeon pea Stem, Vishwa Dhar, Ranchi, Jharkhand, 2010, PDA, 25±2°C
- NAIMCC-F-02851
Fusarium udum Fu61, Pigeon pea Stem, Vishwa Dhar, Berhampur, West Bengal, 2010, PDA, 25±2°C
- NAIMCC-F-02852
Fusarium udum H1, Pigeon pea Stem, Vishwa Dhar, Hissar, Haryana, 2010, PDA, 25±2°C
- NAIMCC-F-02853
Fusarium udum P3, Pigeon pea Stem, Vishwa Dhar, Faridkot, Punjab, 2010, PDA, 25±2°C
- NAIMCC-F-02854
Fusarium udum ICRISAT-1, Pigeon pea Stem, Vishwa Dhar, Hyderabad, Andhra Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02855
Fusarium udum AP5, Pigeon pea Stem, Vishwa Dhar, Guntur, Andhra Pradesh, 2010, PDA, 25±2°C
- NAIMCC-F-02856
Fusarium udum AP7, Pigeon pea Stem, Vishwa Dhar, Krishnagiri, Tamil Nadu, 2010, PDA, 25±2°C
- NAIMCC-F-02857
Fusarium udum KA8, Pigeon pea Stem, Vishwa Dhar, Bangalore, Karnataka, 2010, PDA, 25±2°C
- NAIMCC-F-02858
Fusarium udum KA14, Pigeon pea Stem, Vishwa Dhar, Gulberga, Karnataka, 2010, PDA, 25±2°C
- NAIMCC-F-02859
Fusarium udum Akola1, Pigeon pea Stem, Vishwa Dhar, Aloka, Maharashtra, 2010, PDA, 25±2°C
- NAIMCC-F-02860
Fusarium udum MSF4, Pigeon pea Stem, Vishwa Dhar, Latur, Maharashtra, 2010, PDA, 25±2°C
- NAIMCC-F-02861
Fusarium udum MSF14, Pigeon pea Stem, Vishwa Dhar, Badnapur, Maharashtra, 2010, PDA, 25±2°C
- NAIMCC-F-01127
Fusarium udum E. Butler MTCC-2755, Potato Sucrose Agar, 25±2°C
- NAIMCC-F-01128
Fusarium ventricosum CABI-298444, *Hibiscus esculentus*, K. Mathur, Chomu India, CABI 1986, PSA, 25°C, HG-1, MA-6
- NAIMCC-F-01129
Fusarium solani F4, Pototo root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01130
Fusarium solani F28, Pototo root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01131
Fusarium solani F59, Potato root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01132
Fusarium solani F65, Potato root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01133
Fusarium solani F78, Potato root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-01134
Fusarium solani F120, Potato root, A.K. Misra, CISH Lucknow, 2008, PDA, 27°C
- NAIMCC-F-02438
Fusarium udum CABI-205517, *Cajanus indicus*, Y. L. Nene, Hyderabad, India, 1976, PSA, 23°C.
- NAIMCC-F-01135
Ganoderma lucidium (Leysser) Karsten MTCC-1039, Malt Extract Agar, 25±2°C
- NAIMCC-F-01136
Ganoderma lucidium G11, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Hirehalli Tumkur, 2006, PDA, 271°C
- NAIMCC-F-01137
Ganoderma lucidium G14, Arecanut root, R. Lyer and M. Gunasekaran Kamroop Assam, 2006, PDA, 271°C
- NAIMCC-F-01138
Ganoderma lucidium G18, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Paadi Kasaragod, 2006, PDA, 271°C
- NAIMCC-F-01139
Ganoderma lucidium G19, Arecanut root, R. Lyer and M. Gunasekaran Kayyur Kasaragod, 2006, PDA, 271°C
- NAIMCC-F-01140
Ganoderma lucidium G30, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Kamroop Assam, 2006, PDA, 271°C
- NAIMCC-F-01141
Ganoderma lucidium G31, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01142
Ganoderma lucidium G32, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C

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- NAIMCC-F-01143
Ganoderma lucidum G33, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01144
Ganoderma lucidum G34, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01145
Ganoderma lucidum G35, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01146
Ganoderma lucidum G36, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01147
Ganoderma lucidum G37, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-01148
Ganoderma lucidum G38, Arecanut Fruiting body, R. Lyer and M. Gunasekaran Coimabatore, 2006, PDA, 271°C
- NAIMCC-F-02104
Ganoderma lucidum CAW-17, Stem base, Acasia, S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-01149
Gelasinospora indica CABI-120719, Soil, J. N. Rai India, 1966, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-02147
Geomyces sp. Soil, A.K. Srivastava, Leh, ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-01150
Georgefischeria riveae CABI-105386, isolated from *Rivea hypocrateriformis*, India
- NAIMCC-F-01151
Geosmithia lavandula CABI-141053, isolated from air, India
- NAIMCC-F-01152
Geotrichum candidum CABI-190582, Stored fruit of *Citrus reticulata*, K. V. Shankhapal, India, 1975, MA, 23°C, HG-1, MA-6
- NAIMCC-F-01153
Geotrichum candidum CABI-190583, Fruit of *Psidium guajava*, K. V. Shankhapal Nagpur India, 1975, MA, 23°C, HG-1, MA-6
- NAIMCC-F-01154
Geotrichum candidum CABI-190584, Dung of buffalo, K. V. Shankhapal Nagpur India, 1975, MA, 23°C, HG-1, MA-6
- NAIMCC-F-01155
Geotrichum candidum CABI-190585, Soil, K. V. Shankhapal Nagpur India, 1975, MA, 23°C, HG-1, MA-6
- NAIMCC-F-02380
Geotrichum candidum CABI-190585, Soil, K. V. Shankhapal, India, 1975, MA, 23°C
- NAIMCC-F-01156
Gilbertella persicaria CABI-207368, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-01157
Gilbertella persicaria CABI-234001, *Ficus carica*, M. K. Das Gupta, India, CABI 1979, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-01158
Gilbertella persicaria CABI-273341, Phylloplane, D. S. Chatel, Durg India, CABI 1983, MA, 25°C, HG-1, MA-6
- NAIMCC-F-01159
Gilbertella persicaria CABI-280841, *Psidium guajava*, V. N. Pathak, India, CABI 1983, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-02442
Gilbertella persicaria CABI-207368, *Mangifera indica*, S. S. Prasad, Bhiar, India, RDA, 23°C.
- NAIMCC-F-01160
Gilmaniella humicola CABI-129794, J. N. Rai 1967, Lucknow India, CABI 1967, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01161
Gliocladium virens CABI-295989, S. Chaudhuri, 23°C, Waste from alkali pulp manufacture from rice straw, W. Bengal, India, 1985, PCA, PDA, 24±2°C
- NAIMCC-F-01162
Gliocephalotrichum bulbilium CABI-199804, Uma Pandey, India, CABI 1976, PCA, MA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01163
Gliocephalotrichum bulbilium CABI-141880, isolated from *Pyrus malus*, India
- NAIMCC-F-02337
Gliocephalotrichum bulbilium CABI-199804, Almore, Uma Pandey, India, 1976, PCA, MA, PDA, 23°C
- NAIMCC-F-02030
Gliocladium penicillioides Phyllosphere of *Schima wallichii*, R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C
- NAIMCC-F-01164
Gliocladium roseum CABI-068997, *Arachis hypogaea*, M. S. Kang, India, CABI 1957, PDA, CZ, MA, 23°C, HG-1, MA-6
- NAIMCC-F-01165
Gliocladium sp. CABI-316347, Soil, K.A. Nanaya, India, IMI 1987, OA, PCA, PDA, 23°C HG-1, MA-6
- NAIMCC-F-01166
Gliocladium sp. CABI-316583, OA, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01167
Gliocladium virens CABI-299583, Fruit body of mushroom, S. C. Bhardwaj, Solan Himachal Pradesh India, CABI 1986, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-01168
Gliocladium virens CABI-342970, Soil, Imphal Manipur India, CABI 1990, PCA, 22°C, HG-1, MA-6
- NAIMCC-F-01169
Gliocladium virens CABI-304061, Soil, Pantnagar India, CABI 1986, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-01170
Gliomastix CABI-354106, polluted water, A. Durgapal, Naini Tal & Bhim Tal lakes, India, IMI 1992, PCA, 23°C,
- NAIMCC-F-01171
Gliomastix musicola CABI-078646, Soil around rhizosphere of tea plant, C. S. Venkata Ram, India, CABI 1959, PCA, MA, PDA, 23°C, HG-1, MA-6

NAIMCC-F-01172

Gliomastix novae-zelandiae CABI-168021, Compositae, S. C. Shrotri, Aligarh India, CABI 1972, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01173

Gliomastix novae-zelandiae CABI-168027, Compositae, S. C. Shrotri, Aligarh India, CABI 1972, PCA, 23°C, HG-1, MA-6

NAIMCC-F-02266

Gliomastix Novae-zelandiae CABI-168027, Compositae, S. C. Shrotri, Aligarh, India, 1972, PCA, TWA+W, 23°C

NAIMCC-F-02411

Gliomastix Novae-Zelandiae CABI-168021, Compositae, S.C. Shrotri, Aligarh, India, 1972, PCA, TWA+W, 23°C

NAIMCC-F-01174

Gloeocercospora sorghi CABI-165194 *Sorghum vulgare*, G. S. Rawla 1971, India, CABI 1972, PCA, OA, 23°C, HG-1, MA-6

NAIMCC-F-01175

Gloeocercospora sorghi CABI-1806789g, Sorghum, R.S. Mathur, Meerut India, CABI 1974, PCA, OA, 23°C,

NAIMCC-F-01176

Gloeophyllum trabeum (Pers.) Murrill MTCC-355, PDA, 25±2°C

NAIMCC-F-01177

Gloeosporium theae-sinensis CABI-084792, *Camellia sinensis*, S. W. Bhargava, Allahabad India, CABI 1961, CMA, 23°C, HG-1, MA-6

NAIMCC-F-01178

Glomerella CABI-351900, *Cocos nucifera*: leaf spot, M.K. Babu Jan 1992, Andaman & Nicobar Islands, IMI 1992, PCA, 25°C

NAIMCC-F-01179

Glomerella cingulata CABI-343600, *Derris scandens*, Calcutta India, CABI 1990, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01180

Glomerella cingulata CABI-084384, *Saccharum officinarum*, H. Singh, New Delhi India, CABI 1961, CMA, 23°C, HG-1, MA-6

NAIMCC-F-01181

Glomerella cingulata CABI-343604, *Excoecaria agallocha*, S. Bera, Calcutta India, CABI 1990, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01182

Glomerella cingulata CABI-343605, *Ipomoea pes-caprae*, Calcutta India, CABI 1990, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01183

Glomerella cingulata CABI-343608, *Cerriops* sp., S. Bera, India, CABI 1990, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01184

Glomerella cingulata CABI-343609, *Saccharum muja*, Calcutta India, CABI 1990, MA, OA, PCA, 25°C, HG-1, MA-6

NAIMCC-F-01185

Glomerella cingulata CABI-343610, *Excoecaria agallocha*, S. Bera, Calcutta India, CABI 1990, MA, OA, PCA, 25°C, HG-1, MA-6

NAIMCC-F-01186

Glomerella cingulata CABI-344280, Fruit of *Psidium guajava*, Udaipur Rajasthan India, CABI 1991, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01187

Glomerella cingulata CABI-344281, Fruit of *Psidium guajava*, K.D. Patel, Udaipur Rajasthan India, CABI 1991, MA, OA, PCA, 23°C, HG-1, MA-6

NAIMCC-F-01188

Glomerella cingulata CABI-345261, *Cassia siamea*, Raipur India, CABI 1991, MA, 23°C, HG-1, MA-6

NAIMCC-F-01189

Glomerella cingulata CABI-351481, *Acacia planifrons*: shoot tip, A. Kumar 21 SEP 91, Sirumugai, Coimbatore, Tamilnadu India, CABI 1992, MA, OA, PCA, 23°C

NAIMCC-F-01190

Glomerella cingulata CABI-351902, *Bombax malabaricum*: leaf spot, M.K. Babu, Jan 92, Andaman & Nicobar Island India, CABI 1992, MA, OA, PCA, 23°C

NAIMCC-F-01191

Glomerella cingulata CABI-351996, *Citrus sinensis*: Fruit, S.I. Godara 1991, Sri Ganganagar Rajasthan India, PCA, 23°C

NAIMCC-F-01192

Glomerella cingulata CABI-352154, *Eupatorium*: leaf spot, M.K. Babu, Jan 92, Andaman & Nicobar Island India, CABI 1992, MA, OA, PCA, 23°C

NAIMCC-F-01193

Glomerella cingulata CABI-352156, *Eupatorium*: leaf spot, M.K. Babu, Jan 92, Andaman & Nicobar Island India, CABI 1992, MA, OA, PCA, 23°C

NAIMCC-F-01194

Glomerella cingulata CABI-353942, *Morus alba*: leaf spot on living leaf, T. Philip Feb92, Mysore Karnataka India, IMI 1992, PCA, 23°C

NAIMCC-F-01195

Glomerella cingulata CABI-144061, isolated from *Prunus armeniaca*, India

NAIMCC-F-01196

Glomerella cingulata CABI-348460, isolated from *Acanthus ilicifolius*; leaf spot on living leaf, India

NAIMCC-F-01197

Glomerella cingulata CABI-357075, isolated from *Carica papaya*; rotted fruit, India

NAIMCC-F-01198

Glomerella cingulata CABI-357143, isolated from *Eichhornia crassipes*; leaf, India

NAIMCC-F-01199

Glomerella cingulata CABI-357665, isolated from *Avicennia*; leaf spot on living leaf, India

NAIMCC-F-01200

Glomerella cingulata CABI-359778, isolated from *Parthenium hysterophorus*; leaf

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- NAIMCC-F-01201
Glomerella cingulata CABI-359878, isolated from *Cassia angustifolia*; leaf spot, India
- NAIMCC-F-01202
Glomerella cingulata CABI- 362328, isolated from *Achras zapota*; leaf, India
- NAIMCC-F-01203
Glomerella cingulata CABI-383016, isolated from *Hevea brasiliensis*; leaf, India
- NAIMCC-F-01204
Glomerella cingulata CABI-383017, isolated from *Hevea brasiliensis*; leaf, India
- NAIMCC-F-01205
Glomerella phyllanthi CABI-122826, *Phyllanthus acidus*, H. Surendran Poona India, 1966, CMA, 23°C, HG-1, MA-6
- NAIMCC-F-01206
Glomerella cingulata CABI-352870, *Eugenia caryophylla*, J. Thomos, Kerala India, 1992, MA, OA, PCA, 23°C
- NAIMCC-F-01207
Glomerella cingulata CABI-352911, *Carica papaya*, Manjusha 08 Dec 90, Sagar market Sagar M.P. India, IMI 1992, OA, PCA, 23°C
- NAIMCC-F-01208
Gonatobotryum apiculatum CABI-343483, Seed of *Amaranthus*, K. I. Wilson, India, CABI 1991, MA, 23°C, HG-1, MA-6
- NAIMCC-F-01209
Gongronella butleri CABI-183292, *Cocos nucifera*, C. Kuriam, Krishnapuram India, CABI 1974, PDA MCZ MGT 23°C DL
- NAIMCC-F-01210
Gonytrichum macrocladum CABI-060230, Soil, B. K. Bakshi 1955, Dehradun India, CABI 1955, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01211
Gonytrichum macrocladum CABI-278340, Soil, R. N. Verma, Shillong India, CABI 1983, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02393
Gonytrichum macrocladum CABI-278340, Soil, R. N. Verma, Shilong, India, 1983, PCA, PDA, 23°C
- NAIMCC-F-01212
Graphium penicillioides CABI-161795, Forest soil, R. Rao, Vikarabad India, CABI 1972, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-01213
Graphium penicillioides CABI-322197, *Abutilon indicum*, Poonam P85, India, CABI 1988, OA, 23°C
- NAIMCC-F-01214
Graphium putredinis CABI-321128, soil, H. Malviya 24, Jabalpur India, CABI 1988, PCA, 23°C
- NAIMCC-F-01215
Greeneria uvicola CABI-214095, *Vitis vinifera*, K. R. Reddy, India, CABI 1977, MA, 23°C, HG-1, MA-6
- NAIMCC-F-02420
Greeneria uvicola CABI-214095, *Vitis vinifera*, K. R. Reddy, India, 1977, MA, 23°C.
- NAIMCC-F-02110
Griffola frondosa Wood, R. C. Upadhyay, Pauri, Uttarakhand, 2009, PDA, 25°C.
- NAIMCC-F-01216
Guignardia heveae CABI-155981, ATCC-28562, Leaf of *Hevea* sp., India, CABI 1972, PCA, OA, 23°C, HG-1, MA-6
- NAIMCC-F-01217
Gymnascella citrina CABI-187321, Clinical source, G. F. Orr, Calcutta India, CABI 1974, RDA, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-02304
Gymnascella citrina CABI-187321, clinicalsource, G. F. Orr, Calcutta, India, 1974, RDA, PCA, PDA, 23°C
- NAIMCC-F-01218
Gymnascella dankaliensis CABI-118522, ATCC-16192, CBS-369.65, HACC 162, Saline soil, M. J. Thirumalachar 1964, Poona India, CABI 1966, PCA 23°C, HG-1, MA-6
- NAIMCC-F-01219
Gymnascella dankaliensis CABI-119450, CBS-294.66, ATCC-16653, HACC 198, Soil, M. J. Thirumalachar 1957, Poona India, CABI 1966, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-01220
Gymnascella hyalinospora CABI-099725, CBS-548.72, NRRL-2881, IHEM 3416, Dung of Guinea pig, G. R. Ghosh G. F. Orr, Cuttack Orissa India, 1959, MCZ, 23°C, HG-1, MA-6
- NAIMCC-F-01221
Gymnascella marginispora CABI-318824, Soil, B. S. Vijaya kumar, Anantapur Andhra Pradesh India, CABI 1987, OA, 23°C, HG-1, MA-6
- NAIMCC-F-01222
Gymnascella nodulosa CABI-168760, ATCC-15318, CBS-577.63, QM-8527, IFO-31789, NRRL-2882, Dung of Guinea pig, G. R. Ghosh, G. F. Orr, Orissa India, CABI 1972, PDA, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-01223
Gymnascella nodulosa CABI-168761, Dung of mouse, G. F. Orr, Orissa India, CABI 1972, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-02302
Gymnascella nodulosa CABI-168760, Cavia porcellus, dung, G. R. Ghosh, Orissa, India, 1972, PDA, RDA, 23°C
- NAIMCC-F-01224
Gymnoascoideus petalosporus CABI-187322, Soil, G. F. Orr, India, CABI 1974, RDA, 23°C, HG-1, MA-6
- NAIMCC-F-01225
Gymnoascoideus petalosporus CABI-321124, Aves: feather, Jabalpur India, CABI 1988, OA, 23°C < BL
- NAIMCC-F-01226
Gymnoascus alatosporus CABI-169642, CBS-457.73, Rhizosphere of *Vigna sinensis*, K. Natarajan, Madras India, CABI 1972, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01227
Hansfordia pulvinata CABI-144302a, isolated from *Cercospora leucadis*, India
- NAIMCC-F-01228
Hansfordia pulvinata CABI-144303, isolated from *Zizyphus jujuba*, India

NAIMCC-F-01229

Hansfordia pulvinata CABI-146915, isolated from *Cercospora*, India

NAIMCC-F-01230

Helminthosporium compactum Karst. MTCC-351, PDA, 30±2°C, MO

NAIMCC-F-02162

Helminthosporium oryzae K-4, R.D. Seed, A. B. Dash, Kanpur, Uttar Pradesh, 2009, PDA, 25°C

NAIMCC-F-02163

Helminthosporium oryzae C-4, R.D. Seed, A. B. Dash, Cuttack, Orissa, 2009, PDA, 25°C

NAIMCC-F-01231

Heterocephalum aurantiacum CABI-131684, Soil, K. T. Jacob, 1968, India, CABI 1968, PDA, 23°C, HG-1, MA-6

NAIMCC-F-01232

Heterocephalum aurantiacum CABI-276848a, A. C. Pathak, Khandwa India, CABI 1983, PDA, 23°C, HG-1, MA-6

NAIMCC-F-01233

Heterocephalum aurantiacum CABI-181705, soil, M.N. Gupta 1074, India or USA, CABI 1974, ATCC 36778; CBS 101.79; TWA+W, 23°C

NAIMCC-F-01234

Heteroconium chaetospora CABI-244949, Soil, S. Zachariah, India, CABI 1980, PCA, OA, 23°C, HG-1, MA-6

NAIMCC-F-01235

Hirsutella thompsonii CABI-382199, isolated from *Eriophyes guerreronis*, India

NAIMCC-F-01236

Hirsutella thompsonii F.E. Fisher MTCC-2339, Potato Carrot Agar, 25±2°C

NAIMCC-F-01237

Humicola fuscoatra CABI-093724, Soil, OA, 23°C, HG-1, MA-6

NAIMCC-F-01238

Humicola grisea CABI-100946, Soil, CABI 1963, OA, PCA, MA, 23°C, HG-1, MA-6

NAIMCC-F-02464

Humicola grisea G-4, Compost, B. Vijay, Solan, Himachal Pradesh, 2010, Yeast Starch Agar medium, 45°C.

NAIMCC-F-01239

Humicola insolens Cooney and Emer. MTCC-564, YpSS Agar, 37±2°C

NAIMCC-F-02465

Humicola rusoleus I-33, Compost, B. Vijay, Solan Himachal Pradesh, 2010, Yeast Starch Agar medium, 45°C.

NAIMCC-F-01240

Hyalodendron lignicola Diddens MTCC-917, Malt Extract Agar MEA20A, 25±2°C, Treatment of spent sulphite liquor

NAIMCC-F-01241

Hymenopsis trochiloides CABI-206198, *Lens culinaris*, H. K. Saxena, India, CABI 1976, PCA, 23°C, HG-1, MA-6

NAIMCC-F-02462

Hymenopsis trochiloides CABI-206198, *Lens culinaris*, H. K. Saxena, India, 1976, PCA, 23°C,

NAIMCC-F-01242

Hyphomucor assamensis CABI-210192, Soil, G. Satyanarayana India, 1977, MA, 25°C, HG-1, MA-6

NAIMCC-F-02314

Hyphomucor assamensis CABI-210192, soil, G. Satyanarayana, India, 1977

NAIMCC-F-01243

Hyphocopa hypocoproides CABI-128460, Decaying plant twig, J. N. Rai 1967, Lucknow India, CABI 1967, PDA MA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02169

Hypocrea lixxi TGN1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C

NAIMCC-F-02172

Hypocrea lixxi TJP1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C

NAIMCC-F-02173

Hypocrea orientalis TMCI, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C

NAIMCC-F-02494

Hypocreales sp. BPS-13, Mustard Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C

NAIMCC-F-01244

Hypoxylon CABI-340985, *Bambusa bambos*, U. Belapurkar, Aug 89, Pariyat tank, Jabalpur, M.P., India, IMI 1990, OA, 25°C

NAIMCC-F-02107

Inonotus patouillardii CAW-14, Stem base, prosopis aineraria, S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C

NAIMCC-F-01245

Isaria felina CABI-247166, I. J. Joshi, Gwalior India, CABI 1980, PCA, MA, 23°C, HG-1, MA-6

NAIMCC-F-02470

Issatchankia orientalis 3, Sugarcane juice, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, YMA, 35°C

NAIMCC-F-02255

Issatchankia orientalis Io01, Faasur, S. S. Kanwer, Sangla, Himachal Pradesh, 2010, PDA, 25°C

NAIMCC-F-02256

Issatchankia orientalis Io04, Apple wine, S. S. Kanwer, Sangla, Himachal Pradesh, 2010, PDA, 25°C

NAIMCC-F-02257

Issatchankia orientalis Io05, Apple wine, S. S. Kanwer, Sangla, Himachal Pradesh, 2010, PDA, 25°C

NAIMCC-F-01246

Keratinophyton terreum CABI-108689, isolated from soil, India

NAIMCC-F-01247

Keratinophyton terreum CABI-147544, isolated from soil, India

NAIMCC-F-01248

Kernia bifurcotricha CABI-141564, isolated from *Macropus*; dung, India

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- NAIMCC-F-01249
Khuskia oryzae CABI-082764, *Elettaria cardamomum*, 1960 K. S. Bilgrami, India, CABI 1960, OA, 23°C, HG-1, MA-6
- NAIMCC-F-01250
Kirkomyces cordensis CABI-211278, CBS-223.63, NRRL-2987, NRRL-A-11530, RSA-12222, Forest soil, B. S. Mehrotra 1962, Allahabad India, CABI 1977, MA, 23°C, HG-1, MA-6
- NAIMCC-F-02307
Kirkomyces cordensis CABI-211278, forest soil, B. S. Mehrotra, Allahabad, India, 1963, MA, 23°C
- NAIMCC-F-01251
Lecanicillium psalliotae CABI-179841, isolated from *Aves*; decomposing feather, India
- NAIMCC-F-01252
Lecythophora mutabilis (v. Beyma) W. Gams and Mc Ginnis MTCC-2555, Malt Extract Agar, 25±2°C, Arsenic, chromium, copper and creosote tolerant
- NAIMCC-F-02111
Lentinus squarrosulus Wood, R. C. Upadhyay, Kerala, 2009, PDA, 25°C.
- NAIMCC-F-01253
Lentinus tigrinus (Bull.) Fr. MTCC-1043, MA, 25±2°C, Monokaryotic
- NAIMCC-F-01254
Leptodontidium elatius var. *elatius* CABI-249760, *Saccharum officinarum*, M. B. Bachchhav, India, CABI 1980, MA, 23°C, HG-1, MA-6
- NAIMCC-F-02496
Leptosphaeria sp. BPS-26, soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-01255
Leptoxyphium CABI-320557, *Diospyros melanoxylon*, S. Sakkena, India, IM 05/11/87, DAOM 166, 438, MA 25°C 7 days
- NAIMCC-F-02114
Leucocoprinus sp. Soil, R. C. Upadhyay, Pauri, Uttarakhand 2009, PDA, 25°C.
- NAIMCC-F-01256
Linderina pennispora CABI-150888, NRRL-3781, U. Baijal, India, CABI 1970, YPSS, 23°C, HG-1, MA-6
- NAIMCC-F-02449
Linderina pennispora CABI-150888, U. Baijal, India, 1970, YPSS, 23°C
- NAIMCC-F-01257
Lophotrichus bartlettii CABI-291958, Seed of pea, S. L. Chowdhery, Jaipur India, CABI 1985, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-01258
Lophotrichus bartlettii CABI-350404, isolated from *Lycopersicon esculentum*; fruit, India
- NAIMCC-F-01259
Lophotrichus bartlettii CABI-372026, isolated from *Terminalia catappa*; soil, India
- NAIMCC-F-02342
Lophotrichus bartlettii CABI-291958, Pisum seed, S.L. Choudhury, Jaipur, India, 1985, PCA, 23°C
- NAIMCC-F-01260
Macrophomina phaseolina CABI-263176, *Vigna tacomitiflius*, Saroj Singh, India, CABI 1982, PDA, 23°C, BL, HG-1, MA-6
- NAIMCC-F-01261
Macrophomina phaseolina CABI-277878, Seed of *Sesamum* sp., Dr. Patil, Gujarat India, CABI 1983, PDA, 23°C, BL, HG-1, MA-6
- NAIMCC-F-01262
Macrophomina phaseolina CABI-312908, stem of *Sesamum indicum*, U.S. Mishra (US 874), Bareilly India, CABI 1987, OA 23°C 1 week, HG-1, MA-6
- NAIMCC-F-01263
Macrophomina phaseolina CABI-179649, R. Dayal, India, CABI 1974, PDA TWA+W, 23°C
- NAIMCC-F-01264
Macrophomina phaseolina CABI-387291, isolated from *Chlorophytum borivilianum*; leaf, India
- NAIMCC-F-01265
Macrophomina phaseolina MP-2, Safflower, R.D. Prasad, 2007, PDA, 28±1°C
- NAIMCC-F-01266
Macrophomina phaseolina MP-7, Safflower, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28±1°C
- NAIMCC-F-01267
Macrophomina phaseolina MP-8, Safflower, R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C
- NAIMCC-F-01268
Macrophomina phaseolina MP-9, Safflower, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28±1°C
- NAIMCC-F-01269
Macrophomina phaseolina MP-11, Safflower, R.D. Prasad, 2007, PDA, 28±1°C
- NAIMCC-F-01270
Macrophomina phaseolina MP-12, Safflower, R.D. Prasad, 2007, PDA, 28±1°C
- NAIMCC-F-01271
Macrophomina phaseolina MP-14, Safflower, R.D. Prasad, 2007, PDA, 28±1°C
- NAIMCC-F-01272
Macrophomina phaseolina MP-16, Safflower, R.D. Prasad, 2007, PDA, 28±1°C
- NAIMCC-F-01273
Macrophomina phaseolina MP-18, Safflower, R.D. Prasad, Karnafalea 2007, PDA, 28±1°C
- NAIMCC-F-01274
Macrophomina phaseolina MP-19, Safflower R.D. Prasad, Karnafalea, 2007, PDA, 28±1°C
- NAIMCC-F-01275
Macrophomina phaseolina MP-20, Safflower R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C
- NAIMCC-F-01276
Macrophomina phaseolina MP-21, Safflower R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C

- NAIMCC-F-01277
Macrophomina phaseolina MP-25, Sofflower R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C
- NAIMCC-F-01278
Macrophomina phaseolina MP-26, Sofflower R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C
- NAIMCC-F-01279
Macrophomina phaseolina MP-28, Sofflower R.D. Prasad, Andhra Pradesh 2007, PDA, 28±1°C
- NAIMCC-F-01280
Macrophomina phaseolina NRCOG-MP-1, Onion leaf, R.P.Singh, NRCOG Puna, 2007, PDA, 21±2°C
- NAIMCC-F-02436
Macrophomina phaseolina CABI-277878, Sesamum, seed, Patil, Gujrat, India, 1983, PDA, 23°C.
- NAIMCC-F-01281
Malbranchea sulfurea CABI-337352, Compost, India, CABI 1990, PCA, 45°C, LY (10% sk. Milk + 5% inositol)
- NAIMCC-F-01282
Massariothea shawiae CABI-348607, isolated from soil, India
- NAIMCC-F-01283
Melanocarpus thermophiles CABI-375408, isolated from Soil, India
- NAIMCC-F-01284
Melanospora singaporensis Morinaga, Minoura and Udagawa MTCC-1336, Malt Yeast Agar, 25±20C, Type strain
- NAIMCC-F-01285
Melanospora zamiae CABI-062569a, *Saccharum officinarum*, M. N. Kamat 1956, India, 1956, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01286
Melanospora zamiae CABI-316844, stem of Zea mays, India, IMI 1987, OA, 23°C < 3 weeks, HG-1, MA-6
- NAIMCC-F-01287
Memmoniella echinata CABI-016201, Cotton fabric, S. N. Basu 1943, India, 1947, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01288
Memmoniella echinata CABI-204547, *Sesamum indicum*, T. Prasad, India, 1976, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02273
Memmoniella echinata CABI-204547, *Sesamum indicum*, T. Prasad, India, 1976, PDA, PCA, 23°C
- NAIMCC-F-01289
Memmoniella levispora CABI-255547, Soil, S. Chauhan, India, 1981, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01290
Merimbla ingelheimense CABI-242204, Seed of *Brassica campestris* var. *sarson*, J. P. Jain, India, 1979, MCZ CZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02493
Metacrodyceps sp. BPS-1, *Dhania Rhizospere* soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-02073
Metarhizium anisopliae PDBC-Ma-17, Insect Shimoga, B. Ramanujam, Karnataka, 2009, (SDYA), 25°C.
- NAIMCC-F-01291
Metarhizium anisopliae CABI-152223, *Ambrosia* beetle (scolytid), Mudigere India, 1971, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01292
Metarhizium anisopliae CABI-375858, isolated from leaf miner; larva, India
- NAIMCC-F-01293
Metarhizium anisopliae PDBC-Ma-1, soil from tomato crop, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01294
Metarhizium anisopliae PDBC-Ma-2, Larvae of *Amasacta albistriga*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01295
Metarhizium anisopliae PDBC-Ma-3, Grubs of *Oryctes rhinoceros*, B Ramanujam, Davangere, Karnataka, Kasaragod, Kerala 2008, SDYA, 25°C
- NAIMCC-F-01296
Metarhizium anisopliae PDBC-Ma-4, Grubs of *Plocaederus ferrugineus*, B Ramanujam, Dakshina Kannada Karnataka, 2008, SDYA, 25°C
- NAIMCC-F-01297
Metarhizium anisopliae PDBC-Ma-5, Grubs of *Holotrichia serrata*, B Ramanujam, Coimbatore, Tamilnadu, 2008, SDYA, 25°C
- NAIMCC-F-01298
Metarhizium anisopliae PDBC-Ma-6, Larvae of *Plutella xylostella*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01299
Metarhizium anisopliae PDBC-Ma-7, Grubs of *Odoiporus longicollis*, B Ramanujam, Anand, Gujarat, 2008, SDYA, 25°C
- NAIMCC-F-01300
Metarhizium anisopliae PDBC-Ma-8, Grubs of *Basilepta fulvicorne*, B Ramanujam, Idukki, Kerala, 2008, SDYA, 25°C
- NAIMCC-F-01301
Metarhizium anisopliae PDBC-Ma-9, Grubs of *Oryctes rhinoceros*, B Ramanujam, Chennai, Tamilnadu, 2008, SDYA, 25°C
- NAIMCC-F-01302
Metarhizium anisopliae PDBC-Ma-10, Larvae of *Chilo Partellus*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01303
Metarhizium anisopliae PDBC-Ma-11, Larvae of *Agrotis ipsilon*, B Ramanujam, PDBC Guwahati Assam, 2008, SDYA, 25°C
- NAIMCC-F-01304
Metarhizium anisopliae PDBC-Ma-13, Coconut, B Ramanujam, Ongole, Andhra Pradesh, 2008, SDYA, 25°C

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Fungi

- NAIMCC-F-01305
Metarhizium anisopliae PDBC-Ma-14, Soil from tomato, B Ramanujam, Jorhat, Assam, 2008, SDYA, 25°C
- NAIMCC-F-01306
Metarhizium anisopliae PDBC-Ma-15, soil from termite mounds from tea garden, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01307
Metarhizium anisopliae PDBC-Ma-16, Pupae of *Brahmina* sp. from potato fallow fields, B Ramanujam, Solan, Himachal Pradesh, 2008, SDYA, 25°C
- NAIMCC-F-01308
Metarhizium anisopliae MTCC-892, (Metschnikoff) Sorokin PDA, 25±2°C, Production of chitinase, lipase and protease
- NAIMCC-F-02136
Metarhizium anisopliae PDBC-Ma-18, Rhizosphere soil, tomato, B. Ramanujam, Hoskote/Chintamani, kolar, Karnataka, 2009, SDYA, 25°C
- NAIMCC-F-02443
Metarhizium anisopliae CABI-152223, ambrosia Beetle, India, 1971OA, 23°C,
- NAIMCC-F-02108
Metarhizium anisopliae Var. *anisopliae* CAW-1, Soil, S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-01309
Metarhizium flavoviride CABI-384796, isolated from *Oryza sativa*; leaf, India
- NAIMCC-F-01310
Microascus albonigrescens CABI-351634, soil, R.K. Choudhary, 05 Jun 91, Paharpur Muzaffarpur Bihar India, 1992, OA, 23°C
- NAIMCC-F-01311
Microascus brevicaulis CABI-321340, indet host, K.D. Sharma, India, 1987, IMI 316322, CZ 23°C
- NAIMCC-F-01312
Microascus cinereus CABI-285964, *Eucalyptus* sp., G. S. Rattan, Ludhiana India, 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01313
Microascus cinereus CABI-340731, *Coriandrum sativum*: seed, D. Rajakumari, S.M. Reddy R3 01/07/88, East Godavari, India, 1990, PCA, OA, 23°C
- NAIMCC-F-01314
Microascus cirrosus CABI-114503, Soil, M. N. Gupta, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01315
Microascus cirrosus CABI-325225, *Linum usitatissimum*, K.C. Chaudhary, India, 1988, OA, PDA, 23°C,
- NAIMCC-F-01316
Microascus doguetii CABI-321022, *Cocos nucifera* stem, R.C. Radhakrishnan, India, 1987, OA, PDA, 23°C
- NAIMCC-F-01317
Microascus griseus CABI-113680, HACC 1252, ATCC 16204, CBS 365.65, Soil, M. J. Thirumalachar 1965, Poona India, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01318
Microascus trigonosporus CABI-284162, *Pennisetum typhoides*, S. M. Reddy, India, 1984, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01319
Microascus trigonosporus CABI-343963, Skin lesion of man, Majholi Jabalpur Madhya Pradesh India, 1991, PCA, MA, 23°C, HG-1, MA-3
- NAIMCC-F-02427
Microascus trigonosporus CABI-284162, *Pennisetum typhoides*, S. M. Reddy, India, 1984, PDA, MGT, 23°C.
- NAIMCC-F-01320
Microdochium oryzae CABI-344013, Lonawala Maharashtra India, 1991, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01321
Microphomina phaseolina WF(Cr)100, *Cyperus rotundus*, P Shreeram kumar, Naganahally, Mysore Karnataka, 2008, PDA, 28±2°C
- NAIMCC-F-01322
Microsporium canis Bodin MTCC-2820, PDA, 25±2°C, Degradation of Keratin
- NAIMCC-F-01323
Microsporium gypseum (Bodin) Guiart and Grigorakis MTCC-2819, PDA, 25±2°C, Degradation of Keratin
- NAIMCC-F-01324
Microsporium gypseum (Bodin) Guiart and Grigorakis MTCC-2829, PDA, 25±2°C, Degradation of Keratin
- NAIMCC-F-01325
Microxyphiella hibiscifolia CABI-130976, Leaf of *Gossypium* sp., R. R. Grover, Ludhiana India, CABI 1968, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01326
Microxyphiella hibiscifolia CABI-130977, ATCC-32593, Leaf of *Gossypium* sp., R. R. Grover, Ludhiana India, CABI 1968, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01327
Moesziomyces penicillariae CABI-292500, *Pennisetum typhoideum*, S. S. Chahal, Ludiana India, 1985, OA, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01328
Monascus rubber CABI-109730, isolated from soil, India
- NAIMCC-F-01329
Monascus ruber CABI-322714, Sesamum: oil cake, A. Naseema 7, Trivandrum Kerala India, 1988, MA, PDA, 25°C
- NAIMCC-F-01330
Monascus ruber CABI-81596, isolated from soil, India
- NAIMCC-F-01331
Monodictys fluctuata CABI-213030, Soil, A. C. Jain, India, 1977, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01332
Monodictys fluctuata CABI-224338, Dead twig, R. C. Rajak, India, 1978, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02430
Monodictys fluctuata CABI-224338, dead twig, R. C. Rajak, India, 1978, PDA, MGT, 23°C

- NAIMCC-F-02435
Monodictys fluctuate CABI-213030, Soil, A.C. Jain J, India, 1977, PDA, MGT, 23°C.
- NAIMCC-F-01333
Mucor CABI-351763, paste material, V.C. Saxena & R. Singh, 12 feb 91, Taj Mahal near Yamuna river Agra U.P. India, IMI 1992, MA, 20°C
- NAIMCC-F-01334
Mucor bainieri CABI-101214, CBS-293.62, ATCC-15088, NRRL-A-11496, RSA-1210, Forest soil, B. S. Mehrotra, India, CABI 1963, YPSS+AB, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01335
Mucor circinelloides CABI-209547, *Sorghum* sp. and cotton, R. V. Kodmelmur, India, CABI 1976, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01336
Mucor circinelloides CABI-130844, Dung of kangaroo, K. G. Mukerji 1967, India, CABI 1968, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01337
Mucor circinelloides CABI-190060, Fruit of *Prunus domestica*, M. P. Tandon, India, CABI 1975, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01338
Mucor circinelloides CABI-199841, *Coffea arabica*, B. N. Muthappa, India, 1975, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01339
Mucor circinelloides CABI-203484, Fruit of *Carica papaya*, B. Lal, Allahabad India, 1976, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01340
Mucor circinelloides CABI-206734, Abortion in Jersey heifer, R. C. Katoch, India, 1976, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01341
Mucor circinelloides CABI-208101, Indet seed, India, CABI 1977, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02269
Mucor circinelloides CABI-203484, *Carica papaya*, Fruit, B. La, Allahabad, India, 1976, PDA, MA, 23°C
- NAIMCC-F-02270
Mucor circinelloides CABI-206734, Bos Taurus, aborted foetus, R.C Katoch, India, 1976, PDA, MA, 23°C
- NAIMCC-F-02272
Mucor circinelloides CABI-199841, *Coffea Arabica*, B.N. Muthappa, India, 1975, PDA, MA, 23°C
- NAIMCC-F-02287
Mucor circinelloides CABI-190060, *Prunus domestica*, Fruit, M.P. Tandon, India, 1975, PDA, MA, MGT, 23°C
- NAIMCC-F-02303
Mucor circinelloides CABI-208101, indet seed, India, 1977, PDA, MA, 23°C
- NAIMCC-F-01342
Mucor circinelloides f. circinelloides CABI-375454, isolated from Alcoholic fermented finger millet beverage, India
- NAIMCC-F-01343
Mucor circinelloides f. griseocyanus CABI-238022, *Phyllanthus emblica*, T. Duby, India, 1979, PDA MA 23°C, LY, HG-1, MA-6
- NAIMCC-F-01344
Mucor circinelloides f. griseocyanus CABI-245925, L. V. Gangawane, India, 1980, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01345
Mucor circinelloides f. janssenii CABI-191464, *Cinchona* sp., C. S. Venkata Ram, India, 1975, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02271
Mucor circinelloides f. janssenii CABI-191464, *Cinchona* C.S. Venkata Ram, India, 1975, PDA, MA, 23°C
- NAIMCC-F-01346
Mucor flavus CABI-136624, NRRL-3694, CBS-210.71, Dung of peacock, B. S. Mehrotra 1968, India, 1968, OA PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01347
Mucor hiemalis f. luteus CABI-235539, *Coffea arabica*, B. N. Muthappa, India, 1979, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01348
Mucor hiemalis f. luteus CABI-276667, *Psidium* sp., V. N. Pathak, India, 1983, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01349
Mucor hiemalis f. corticola CABI-320772, Orchidaceae:tuber, M.I. Gupta & K.K. janardhanan, Lucknow India, 1987, PDA, PCA, MA, 25 °C,
- NAIMCC-F-01350
Mucor mucedo CABI-316770, mushroom spawn *Agaricus*, R.N. Verma, 1987, PDA, PCA, MA, 25°C, HG-1, MA-6
- NAIMCC-F-01351
Mucor odoratus CABI- 357696, isolated from *Triticum aestivum*, India
- NAIMCC-F-01352
Mucor racemosus CABI-357694, isolated from *Helianthus annuus*, India
- NAIMCC-F-01353
Mucor racemosus CABI-357695, isolated from *Sorghum bicolor*; fermented seed, India
- NAIMCC-F-01354
Mucor racemosus On *Capsicum annum* seeds, S. Kashyap 2004, New Delhi, PDA, 24±2°C,
- NAIMCC-F-01355
Mucor subtilissimus CABI-330760, *Magnifera indica*, Iyer, India, 1989, PDA, PCA, MA, 25°C
- NAIMCC-F-01356
Mucor variabilis CABI-117670, CBS-564.66, NRRL-A-12568, VKM-F-1239, Excreta of man, A. K. Sarbhoy 1963, Allahabad India, 1966, PDA, 23°C, HG-1, MA-3
- NAIMCC-F-01357
Myceliophthora thermophila CABI-337521, soil, S. Singhai, India, 1990, OA, 37°C
- NAIMCC-F-01358
Mycoleptodiscus unsterilis CABI-324533, Chlorophytum capense, Kamala Nair (6), Trivandrum Kerala India, IMI 1988 TWA+W, 23°C,

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- NAIMCC-F-01359
Mycosphaerella coffeicola CABI-101686, *Coffea arabica*, K. V. George, Mysore India, 1964, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01360
Mycosphaerella mori CABI-281787, *Morus sp.*, R. K. Hedge, India, 1984, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01361
Mycosphaerella mori CABI-356555, isolated from *Morus alba*; leaf spot on living leaf, India
- NAIMCC-F-01362
Mycotypha indica CABI-211999, Soil, D. P. Tiwari, India, 1977, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01363
Mycotypha indica CABI-287391, Leaf litter of *Bambusa sp.*, N. Singh, Govt. Sci. Coll. Bot. Gdn. Jabalpur India, 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01364
Mycotypha microspora CABI-139110, Rhizosphere, C. V. Subramanian, T. W. K. Young, India, 1969, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01365
Mycotypha microspora CABI-267009, S. Chauhan, India, 1982, PDA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02289
Myrotheciopsis CABI-202228, Soil, India OA, PDA, MA, 23°C, 1976.
- NAIMCC-F-01366
Myrotheciopsis sp. CABI-202228, Soil, India, OA PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01367
Myrothecium carmichaelii CABI-199044, *Lycopersicon esculentum*, M. P. Tandon, India, 1975, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01368
Myrothecium leucotrichum CABI-103664, CBS-131.64, ATCC-16686, Soil, P. Rama Rao, India, 1964, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01369
Myrothecium prestonii CABI-078650, Rhizosphere of *Camellia sinensis*, C. S. Venkata Ram, India, 1959, OA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01370
Myrothecium roridum CABI-061681, Leaf of *Hibiscus rosa-sinensis*, U. N. Mohanty, India, 1956, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01371
Myrothecium roridum CABI-103602ii, *Eichhornia crassipes*, K. M. Ponnappa, India, 1971, OA PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01372
Myrothecium roridum CABI-303687, DGISP-60, DGISP-25338, *Foeniculum vulgare*, India, 1986, PCA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02484
Myrothecium verrucaria BPS-3, Papaya Rhizosphere, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-01373
Myrothecium verrucaria CABI-291788, Detached horn of cow, S. K. Aghihotri, Pagar India, 1985, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01374
Myrothecium verrucaria MTCC-158, (Alb. And Schwein.) Ditmar, PDA, 30±2°C, Neotype strain
- NAIMCC-F-02285
Myrothecium verrucaria CABI-291788, Bostaurus; detached horn, S.K. Aghihotri, Pagar, India 1985, MA, 23°C
- NAIMCC-F-01375
Narasimhanian alismatis CABI-052807ii, CBS-670.70, ATCC-22088, HACC-229, *Alisma reniforme*, P. Thirumalachar, India, 1952, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01376
Natrassia mangiferae CABI-283830a, *Triticum sp.*, R. V. Shukla, India, 1984, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01377
Natrassia mangiferae CABI-350679, isolated from *Musa sapientum*, leaf, India
- NAIMCC-F-01378
Nectria gliocladioides Smalley and Hansen MTCC-1355, PDA, 25±2°C, Type strain
- NAIMCC-F-02143
Nectria haematococca sp. FR3, Leaf, Krishna Kumar, Andaman and Nichobar Island, 2009, PDA, 28°C-30°C
- NAIMCC-F-01379
Nectria illudens CABI-210640a, *Quisqualis indica*, R. S. Kanaujia, India, 1976, PSA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02440
Nectria illudens CABI-210640a, *Quisqualis indica*, R.S. Kanaujia, India, 1976, PSA 23°C.
- NAIMCC-F-01380
Nectria viridescens CABI-112790, isolated from decaying stem and stump, India
- NAIMCC-F-01381
Nematospora coryli CABI-282267, isolated from *Citrus limon*, India
- NAIMCC-F-01382
Neocosmospora vasinfecta CABI-296507, *Cymbopogon martini*, M. L. Gupta, Lucknow India, 1986, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01383
Neocosmospora vasinfecta CABI-302625, CBS-533.65, S. Sinha, 1965, India, 1986, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01384
Neocosmospora vasinfecta var. vasinfecta CABI-351755, paste material used to embed precious and semi-precious stones in Taj Mahal, Saxena & Singh, 04 Aug 90, 1992, PCA, 23°C

- NAIMCC-F-02144
Neofusicoccum parvum FR2, Leaf, Krishna Kumar, Andaman and Nicobar Island, 2009, PDA, 28°C-30°C
- NAIMCC-F-01385
Neosartorya fischeri var. *glabra* (Fennell and Raper) MTCC-1291, Cornmeal Agar, 25±2°C
- NAIMCC-F-01386
Neotestudina rosatii CABI-210762ii, CBS-331.78, ITCC-1910, Seed of *Coriandrum sativum*, J. N. Kapoor, India, 1976, MA OA PDA, 23°C, LY, HG-2, MA-2
- NAIMCC-F-01387
Neotestudina rosatii CABI-210762i, CBS-331.78, ITCC-1910, IML-229083, Seed of *Coriandrum sativum*, N. Bahl, New Delhi India, CABI 1978, MA OA PDA, 23°C, LY, HG-2, MA-2
- NAIMCC-F-01388
Neotestudina rosatii CABI-146558, isolated from Coriandrum, India
- NAIMCC-F-02283
Neotestudina rosatii CABI-210762, Seed of Coriandrum sativum, J. N. Kapoor, India, 1976, MA, OA, PDA, MGT, 23°C
- NAIMCC-F-02284
Neotestudina rosatii CABI-210762 i, Seed of Coriandrum sativum, N. Bahi, New Delhi, India, 1978, MA, OA, PDA, MGT, 23°C
- NAIMCC-F-01389
Neurospora Africana CABI-371207, isolated from Soil, India
- NAIMCC-F-01390
Neurospora crassa Shear and Dodge MTCC-159, PDA, 30±2°C, X-ray mutant
- NAIMCC-F-01391
Neurospora dodgei CABI-309056, stem of Zingiber officinale, A.K. Yadav, Bihari Lal, Allahabad, Katra, India, 1986, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-01392
Neurospora sitophila Shear and Dodge MTCC-417, Cornmeal Agar, 25±2°C
- NAIMCC-F-01393
Neurospora sp. CABI-301236, India, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01394
Neurospora tetrasperma CABI-345059, Contamination, India, 1991, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01395
Neurospora tetrasperma MTCC-986, Shear and Dodge, PDA, 25±2°C, Type strain, Mating type A
- NAIMCC-F-01396
Nigrospora oryzae NRCOG-NO-1, Onion, leaf RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-01397
Nigrospora panici CABI-155109, *Nicotiana tabacum*, India, 1971, PDA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01398
Nigrospora panici CABI-078285b, *Allium cepa*, K. M. Ponnappa, India, 1959, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01399
Nodulisporium africanum CABI-093684, R. L. Mathur, Udaipur Rajasthan India, 1962, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01400
Nodulisporium gregarium CABI-126596, CBS-123.83, *Annona squamosa*, K. S. Bilgrami 1967, India, 1967, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01401
Nodulisporium griseobrunneum CABI-080672, CBS-331.73, ATCC-36254, Soil, S. B. Saksena 1960, Sagar India, 1960, CMA MA PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01402
Nodulisporium griseobrunneum CABI-185446, Solanum tuberosum, J.S. Gupta, India, 1974, CMA, MA, PDA, 23°C
- NAIMCC-F-01403
Nodulisporium himmuleum G. Sm. MTCC-506, Malt Extract Agar-Blakeslee's Formula, 25±2°C, Production of viridiol and desmethoxyviridin
- NAIMCC-F-01404
Nodulisporium indicum CABI-129300, *Mangifera indica*, K. S. Bilgrami, India, 1967, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01405
Nodulisporium sp. CABI-137984, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01406
Nomuraea rileyi CABI-155833, ATCC-34207, *Eulocastra argentisparsa* larva, K. Krishna, India, 1971, CMA MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01407
Nomuraea rileyi PDBC-Nr-29, Larvae of *Helicoverpa armigera*, B Ramanujam, Warangal Andhra Pradesh, 2008, SDYA, 25°C
- NAIMCC-F-02076
Nomuraea rileyi PDBC-Nr-24, Insect, B. Ramanujam, Kamman, Andhra Pradesh, 2009, SMYA, 25°C
- NAIMCC-F-02077
Nomuraea rileyi PDBC-Nr-36, Insect, B. Ramanujam, Warangal, Andhra Pradesh, 2009, SMYA, 25°C
- NAIMCC-F-02078
Nomuraea rileyi PDBC-Nr-45, Insect, B. Ramanujam, Kolar, Karnataka, 2009, SMYA, 25°C
- NAIMCC-F-02079
Nomuraea rileyi PDBC-Nr-47, Insect, B. Ramanujam, Guntur, Andhra Pradesh, 2009, SMYA, 25°C
- NAIMCC-F-01408
Oidiodendron echinulatum Barron MTCC-1356, PDY, 25±2°C, Degradation of cellulose, pectin and xylan, production of polyphenol oxidase
- NAIMCC-F-02492
Pacelomyces marquandii BPS-21, Mustard Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-01409
Paecilomyces clavissporus CABI-248496, Y. M. Frietas, Bombay India, CABI 1980, CZ MCZ PDA, 23°C, LY, HG-1, MA-6

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- NAIMCC-F-01410
Paecilomyces fumosoroseus CABI-361372, isolated from *Hypothenemus lampei*, dead adult, India
- NAIMCC-F-02080
Paecilomyces fumosoroseus PDBE-Pfu-1, Insect, B. Ramanujan, Tumkur, Karnataka, 2009, SMYA, 25°C
- NAIMCC-F-02137
Paecilomyces fumosoroseus PDBC-pfu-4, Insect Larvae, *Canphalocrosis medinalis* from rice field, B. Ramanujan, Bapatla, Guntur Dist, A.P, 2009 SDYA, 25°C
- NAIMCC-F-02138
Paecilomyces fumosoroseus PDBC-pfu-4a, Insect Larvae, *Canphalocrosis medinalis* from rice field, B. Ramanujan, karamchadu, Prakasham Dist, A.P. (SDYA), 25°C, 18-12-2008.
- NAIMCC-F-02139
Paecilomyces fumosoroseus PDBC-pfu-5, Egg masses, unknown Insect form brinjal fields, B. Ramanujan, Gangavaripalem West Godavari Dist, A.P, 2009, SDYA, 25°C
- NAIMCC-F-02140
Paecilomyces fumosoroseus PDBC-pfu-5, Insect, Adult and nymphs of *Bemisia tabaci* form brinjal field, B. Ramanujan, Gangavaripalem West Godavari, A.P, 2009, SDYA, 25°C
- NAIMCC-F-01411
Paecilomyces inflatus CABI-114487, M. N. Gupta, Agra, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01412
Paecilomyces lilacinus CABI-131696, Soil, K. T. Jacob, India, 1968, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01413
Paecilomyces lilacinus CABI- 141049, isolated from *Shorea robusta*; soil, India
- NAIMCC-F-01414
Paecilomyces lilacinus MTCC-601, (Thom) Samson, PDA, 25±2°C, Production of dextranase
- NAIMCC-F-02404
Paecilomyces lilacinus CABI-213487, Homosapiens, eye granuloma, O. P. Srivastava, Lucknow, India, 1977, MCZ, PDA MGT, 23°C
- NAIMCC-F-02483
Paecilomyces lilacinus BPS-2, Dhaniya Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-02519
Paecilomyces lilacinus NBAIL PL 55, Egg masses, M. Nagesh, Kolar, Karnataka, 2011, PDA, 30°C-32°C,
- NAIMCC-F-02520
Paecilomyces lilacinus NBAIL PL 56, Egg masses, M. Nagesh, Kolar, Karnataka, 2011, PDA, 30°C-32°C,
- NAIMCC-F-02521
Paecilomyces lilacinus NBAIL PL 57, Egg masses Soil and root, M. Nagesh, Kolar, Karnataka, 2011, PDA, 30°C-32°C,
- NAIMCC-F-01415
Paecilomyces sp. CABI-255290, Soil, MA, CZ, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01416
Paecilomyces sp. CABI-256273, PCA, UV light, LY, HG-1, MA-6
- NAIMCC-F-01417
Paecilomyces sp. CABI-303769, *Spodeptera sp.*, Bishnupur Shillong India, MCZ, PDA, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01418
Paecilomyces sp. PDBC-P-1, Grubs of *Brahmina sp.* From potato fields, B Ramanujan, PDBC Solan, Himachal Pradesh, 2008, SDYA, 25°C
- NAIMCC-F-01419
Paecilomyces variotii CABI-016196, Fibre of *Corchorus sp.*, S. N. Basu, India, 1947, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01420
Paecilomyces variotii CABI-276211, Mineral oil, S. S. Ganti, N.C.M.L. Naval Dockyard Bombay India, 1983, MA, CZ, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01421
Paecilomyces variotii PDBC-Pv-1, Larvae of *Oligonychus coffeae*, B Ramanujan, Coimbatore, Tamilnadu 2008, SDYA, 25°C
- NAIMCC-F-01422
Papulaspora byssina CABI-275864, Compost, N. Bahl, India, 1983, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01423
Papulaspora byssina CABI-313770, H.S. Garcha, Punjab Agricultural University India, 1987, MA, 23°C
- NAIMCC-F-01424
Paracercospora egenula CABI-212953, *Solanum melongena*, B. A. Ullasa, India, 1977, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01425
Pectinotrichum llanense CABI-322640, effluent, D. Saxena D16, Jabalpur India, 1988, OA, 23°C,
- NAIMCC-F-01426
Peltasterinostroma rubi CABI-236259, Twig of *Rosa sp.*, P. D. Wangiker, India, 1979, OA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02322
Pencilium albicans CABI-233074, Cellulosic material, D. Wani, India, 1979, CZ, MCZ, 23°C
- NAIMCC-F-02343
Pencilium chemesinum CABI-150253, Triticum, D.V. Singh, India, 1970, CZ, 23°C
- NAIMCC-F-02323
Pencilium crustosum CABI-229439, Soil, G.D. Sharma, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-02345
Pencilium funiculosum CABI-170614, *Arachis hypogaea*, rhizosphere soil, J. S. Chohan, India, 1972, CZ, MCZ, 23°C
- NAIMCC-F-02326
Pencilium meleagrinum CABI-210922, Soil, U. P. Singh, India, 1977, CZ, MCZ, 25°C
- NAIMCC-F-01427
Pencilium albicans CABI-233074, Cellulosic material, D. Wani, India, 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6

- NAIMCC-F-01428
Penicillium anaticum CABI-212381, Soil from ravines, R. K. S. Chauhan, India, 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02394
Penicillium anaticum CABI-212381, soil from ravines, R. K.S Chauhan, India, 1977,CZ, MCZ, 23°C
- NAIMCC-F-01429
Penicillium aurantiogriseum CABI-286235, *Asparagus racemosus*, Chanhnan, India, 1985, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02389
Penicillium aurantiogriseum CABI-286235, *Asparagusracemosus*, Chanhnan, India, 1985, CZ, MCZ, 25°C
- NAIMCC-F-01430
Penicillium avellaneum CABI-244393, *Trigonella foenum-graecum*, M. P. Singh, India, 1980, CZ, MCZ, 23-35°C, LY, HG-1, MA-6
- NAIMCC-F-01431
Penicillium camembertii Thom MTCC-418, CYA, 25±2°C, Type strain, French camembert cheese
- NAIMCC-F-01432
Penicillium capsulatum CABI-260518, A. Godheja, Rairpur India, 1981, MCZ, CZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01433
Penicillium capsulatum CABI-302213, Rhizosphere of *Cajanus cajan*, I. C. Sharma, Sukhadia Univ India, 1986, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01434
Penicillium capsulatum CABI-272959, *Citrus grandis* bark, Dr K.N. Bhagabati, India, 1983, CZ, MCZ, 23°C, HG-1, MA-6
- NAIMCC-F-01435
Penicillium chermesinum CABI-166620, ATCC-18324, CBS-115.63, IFO-31744, FRR-3387, Sputum of man, D. K. Sandhu and R. S. Sandhu, Delhi India, 1972, MCZ, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01436
Penicillium chermesinum CABI-189003, Air, M. Kamal, India, 1974, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01437
Penicillium chermesinum CABI-223979, K. R. Aneja, Kurukshetra India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02402
Penicillium chermesinum CABI-223979, K.R. Aneja, Kurukshetra, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-02406
Penicillium chermesinum CABI-189003, Air, M. Kamal, India, 1974, CZ, MCZ, 23°C
- NAIMCC-F-02154
Penicillium chrysogenum Soil, A. K. Srivastava, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-01438
Penicillium chrysogenum Thom MTCC-160, CYA, 25±2°C Type strain, Production of Penicillin and cheese
- NAIMCC-F-01439
Penicillium citrinum CABI-274774, Soil, R. V. Shukla, India, 1983, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01440
Penicillium citrinum NRCOG-PC-1, Garlic, Bulb RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-02437
Penicillium citrinum CABI-274774, Soil, R.V. Shukla, India, 1983, CZ, MCZ, 23°C.
- NAIMCC-F-02480
Penicillium citrinum GVD-5, Petroleum refinery contaminated soil, Alok K Srivastava, NBAIM, Mau, U.P, 2010 PDA, 28°C
- NAIMCC-F-02490
Penicillium citrinum BPS-17, Mustard Rhizosphere soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-01441
Penicillium crustosum CABI-229439, Soil, G. D. Sharma, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01442
Penicillium crustosum CABI-286238, Soil, Chanhnan, India, 1985, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02390
Penicillium crustosum CABI-286238, Soil, Chanhnan, India, 1985, CZ, MCZ, 25°C
- NAIMCC-F-01443
Penicillium daleae CABI-228583, G. D. Sharma, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01444
Penicillium daleae CABI-228585, G. D. Sharma, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01445
Penicillium decumbens Thom MTCC-1013, Malt Extract Agar, 25±2°C, Type strain
- NAIMCC-F-01446
Penicillium decumbens Thom MTCC-2494, Malt Extract Agar, 25±2°C, Expressing antagonism
- NAIMCC-F-01447
Penicillium digitatum CABI-134431, *Citrus sinensis*, D. Kulhara, India, 1968, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01448
Penicillium diversum CABI-303611, *Diospyros kaki*, B. S. Rana, India, 1986, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02383
Penicillium expansum CABI-232297, *Triticum aestivum*, stored grain, J. N. Kapoor, India, 1978, CZ, MCZ, 25°C
- NAIMCC-F-01449
Penicillium echinulatum CABI-229404, Soil, G. D. Sharma, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02398
Penicillium echinulatum CABI-229404, Soil, G.D. Sharma, India, 1978, CZ, MCZ, 23°C
- NAIMCC-F-01450
Penicillium emmonsii CABI-183983, *Triticum*, M. Rikhy, India, 1974, CZ, MCZ, 20°C-35°C.

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- NAIMCC-F-01451
Penicillium erubescens CABI-199546, Gorakhpur India, 1975, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02329
Penicillium erubescens CABI-199546, Oryzopsis juncea, Gorakhpur, India, 1975, CZ, MCZ, 23°C
- NAIMCC-F-01452
Penicillium expansum CABI-232297, Stored wheat grain, J. N. Kapoor India, 1978, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-01453
Penicillium expansum CABI-279025, Fruit of *Vitis sp.*, W. D. More, India, 1983, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-02388
Penicillium expansum CABI-279025, vitis, fruit, W. D. More, India, 1983, CZ, MCZ, 25°C
- NAIMCC-F-01454
Penicillium funiculosum CABI-193019ii, FRR-1630, CBS-272.86, *Lagenaria vulgaris*, India, 1975, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01455
Penicillium funiculosum CABI-170614, Soil in rhizosphere of *Arachis hypogaea*, J. S. Chohan, India, 1972, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01456
Penicillium funiculosum CABI-321331, *Lagenaria vulgaris*, J.S. Chohan, India, IMI 193019, CZ 23°C
- NAIMCC-F-01457
Penicillium glabrum PSF-6, soil of western ghats of Kerala, D.Girja, KAU Kerala, Pikovskayas, 30°C
- NAIMCC-F-01458
Penicillium glabrum CABI-096659, LSHB-GA816, Soil, G. Agosti, India, 1964, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01459
Penicillium gladioli CABI-140809, isolated from *Gladiolus*; corm, India
- NAIMCC-F-01460
Penicillium implicatum CABI-190235, NRRL-2061, FRR-2061, Soil, K. B. Raper 1943, New Delhi India, 1974, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01461
Penicillium implicatum CABI-099927, Soil, B. L. Mathur, India, 1963, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01462
Penicillium implicatum CABI-189016, Air, M. Kamal, India, 1974, CZ, MCZ, 23°C, HG-1, MA-6
- NAIMCC-F-02405
Penicillium implicatum CABI-190235, Soil, K.B. Raper, New Delhi, India, 1974, CZ, MCZ, 23°C
- NAIMCC-F-01463
Penicillium intermedium CABI-224154, *Coffea arabica*, B. N. Muthappa, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01464
Penicillium islandicum CABI-168423, *Hibiscus sp.*, K. S. Panwar, India, 1972, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01465
Penicillium islandicum CABI-215135, *Mangifera indica*, V. N. Pathak, India, 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01466
Penicillium islandicum CABI-234169, *Elaeocarpus floribundus*, M. K. Das Gupta, India, 1979, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02357
Penicillium islandicum CABI-168423, *Hibiscus*, K. S. Panwar, India, 1972, CZ, MCZ, 23°C
- NAIMCC-F-01467
Penicillium kloeckeri CABI-212320, Cellulose fibres, D. D. Wani, Pune India, 1977, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02155
Penicillium lariosum Soil, A. K. Srivastava, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-01468
Penicillium lehmanii CABI-184214, *Sesamum indicum*, H. C. Dubey, India, CZ, MCZ, 23°C
- NAIMCC-F-01469
Penicillium megalosporum CABI-228212, Soil, B. K. Nayar, India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01470
Penicillium meleagrinum CABI-210922, Oak forest soil, U. P. Singh, India, 1977, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-01471
Penicillium montanense CABI-303277, leather chharri/soil/air, S. K. Mathur, Kamla Nager Agra India, 1986, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-01472
Penicillium olsonii CABI-257448, Mandarin orange plant soil, N. N. Raghavendra Rao, India, 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01473
Penicillium oxalicum CABI-093376, Rhizosphere, S. Sinha, India, 1962, CZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01474
Penicillium oxalicum CABI-150255, *Triticum sp.*, D. V. Singh, India, 1970, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01475
Penicillium oxalicum CABI-193773, *Zea mays*, J. S. Chohan, India, 1975, CZ, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02344
Penicillium oxalicum CABI-150255, *Triticum*, D. V. Singh, India, 1970, CZ, MCZ, 23°C
- NAIMCC-F-01476
Penicillium papuanum CABI-256326, *Citrus sinensis*, S. M. Reddy, India, 1981, MA, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01477
Penicillium piceum CABI-318314, Compost, *Agaricus bispmus*, H. S. Sali, India, 1987, CZ, MCZ, 25°C, LY, HG-1, MA-6
- NAIMCC-F-01478
Penicillium pinophilum CABI-150155, *Saccharum officinarum*, J. S. Chohan, India, 1970, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-01479

Penicillium pinophilum CABI-166618, ATCC-15067, CBS-304.63, FRR-3397, Soil, J. I. Pitt, India, 1972, MCZ, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02313

Penicillium pinophilum CABI-150155, Saccharum officinarum, J. S. Chohan, 1970, India, MCZ, 23°C

NAIMCC-F-01480

Penicillium pinophilum Hedge MTCC-2192, Czapek's Agar, 25±2°C, Fungus resistance testing

NAIMCC-F-01481

Penicillium purpurogenum CABI-254204, *Areca catechu*, J. K. Misra, India, 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-01482

Penicillium raistrickii CABI-137808, *Abelmoschus esculentus*, H. S. Sohi, India, 1969, MCZ, PDA, 23°C, HG-1, MA-5

NAIMCC-F-01483

Penicillium roseopurpureum CABI-256324, *Citrus sinensis*, S. M. Reddy, India, 1981, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-01484

Penicillium rugulosum CABI-089380, LSHB-SM1, Mandi India, 1961, CZ, MCZ, 23°C, HG-1, MA-5

NAIMCC-F-01485

Penicillium rugulosum CABI-314411, crop plant, A.K. Paul, India, 1987, CZ, MCZ, 25°C, HG-1, MA-6

NAIMCC-F-01486

Penicillium sclerotigenum CABI-308977, isolated from indet. host, India

NAIMCC-F-01487

Penicillium sclerotiorum CABI-245816, Forest soil, V. R. Neelay, India, 1980, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-01488

Penicillium sclerotiorum CABI-141047, isolated from *Shorea robusta*, soil, India

NAIMCC-F-01489

Penicillium sclerotiorum CABI-146604, isolated from Paper, India

NAIMCC-F-01490

Penicillium solitum Westl MTCC-2353, Czapek's Agar, 25±2°C, Efficient phosphate solubiliser, Production of oxalic acid from glucose

NAIMCC-F-01491

Penicillium spirillum CABI-228605, G. D. Sharma, Shillong India, 1978, CZ, MCZ, 23°C, LY, HG-1, MA-6

NAIMCC-F-01492

Penicillium variabile CABI-146735, isolated from *Phaseolus*; seed, India

NAIMCC-F-02395

Penicillium oxalicum CABI-193773, Zea mays, J. S. Chohan, India, 1975, CZ, MCZ, 23°C

NAIMCC-F-02031

Penicillium rugulosum Phyllosphere of *Schima wallichii*, R. R. Pandey, R.R. Pandey Imphal, Manipur, 2008, PDA, 25°C

NAIMCC-F-01493

Periconia echinoclhoe CABI-336351, *Solanum tuberosum*, leaf, R.S. Mehrotra 5, 1989, PCA, TWA+W, PDA, 23°C

NAIMCC-F-01494

Periconia cookei CABI-327733, *Bambusa arundinacea*: leaf sheath, Trichur Pattikad Irumpulalam India, 1988, PCA, TWA+W, 23°C

NAIMCC-F-01495

Periconia manihoticola CABI-341748, *Hevea brasiliensis*, Assam India, NE/AD/L/27, 1990, PCA, TWA+W, 23°C

NAIMCC-F-01496

Periconia narsapurensis CABI-225786, S. M. Reddy, India, 1978, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01497

Periconia saraswatipurensis CABI-224342, Dead twig, R. C. Rajak, India, 1978, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01498

Periconia saraswatipurensis CABI-120804, K. S. Bilgrami, Jodhpur India, 1966, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01499

Periconia saraswatipurensis CABI-209549, *Sorghum* sp. and cotton, R. V. Kodmemar, India, 1977, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01500

Periconia saraswatipurensis CABI-244975, *Triticum sativum*, R. S. Mehrotra, India, 1980, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01501

Periconia saraswatipurensis CABI-244991, *Triticum sativum*, R. S. Mehrotra, India, 1980, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01502

Periconia saraswatipurensis CABI-276481, Indet. Leaf, S. Chandra, Allahabad India, 1983, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02381

Periconia saraswatipurensis CABI-209549, Sorghum, R.V. Kodmewar, India, 1977, PCA, TWA+W, 23°C

NAIMCC-F-02409

Periconia saraswatipurensis CABI-224342, dead twig, R. C. Rajak, India, 1978, PCA, TWA + W, 23°C

NAIMCC-F-01503

Periconia sp. CABI-303732, *Impatiens balsamina*, Chickhalda India, PCA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02413

Periconiana sapurensis CABI-225786, S. M. Reddy, India, 1978, PCA, 23°C

NAIMCC-F-01504

Pestalotiopsis aquatica CABI-342287, Decaying chirpine needle of *Pinus roxburghii*, Nainital Uttar Pradesh India, 1990, PCA, 25°C, LY, HG-1, MA-6

NAIMCC-F-01505

Pestalotiopsis versicolor CABI-076409, Leaf of *Anogeissum latifolia*, G. P. Agarwal, India, 1959, MA, 23°C, LY, HG-1, MA-6

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- NAIMCC-F-01506
Pestalotiopsis versicolor CABI-082770, *Eugenia jambolana*, K. B. Bilgrami, India, 1960, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01507
Pestalozziella parva CABI-124039, *Jussiaea repens*, V. P. Rao, India, 1972, MCZ, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02184
Pestolotia sp MCPLR-3, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02185
Pestolotia sp MCPLR-8, Plant, R. N. Kharwar, Varanasi, Uttar Pradesh, 2010, PDA, 25°C
- NAIMCC-F-01508
Phacidiopycnis padwickii CABI-192211, *Cicer arietinum*, Y. L. Nene, India, 1975, PDA 23°C, LY, HG-1, MA-6
- NAIMCC-F-01509
Phacidiopycnis padwickii CABI-295020, *Cicer arietinum*, B. S. Siradhana, Dausa India, 1985, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01510
Phacidiopycnis padwickii CABI-326133, *Cicer arietinum*, A. K. Mishra, University of Gorakhpur U.P. India, 1988, OA, 23°C
- NAIMCC-F-01511
Phacidiopycnis padwickii CABI-326148, *Cicer arietinum*, A.K.Mishra, U.P. India, 1988, OA, 23°C
- NAIMCC-F-02300
Phacidiopycnis padwickii CABI-295020, *Cicer arietinum*, B. S. Siradhana, India, 1985, OA, 23°C
- NAIMCC-F-01512
Phaeocytostroma megalosporum CABI-092336, CBS-284.65, PCABI-y field soil, A. C. Das, W. Bengal India, 1962, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01513
Phaeoisaria clematidis CABI-171447, CBS-429.73, *Bambusa sp.*, S. M. Reddy, India, 1973, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02319
Phaeoisaria clematidis CABI-171447, *Bambusa*, thatch, S. M. Reddy, India, 1973, CMA, OA, 23°C
- NAIMCC-F-01514
Phaeosporis melasperma CABI-090324, CBS-572.63, MUCL-11498, Soil, A. C. Das, P. Nandi 1962, India, RDA, 30°C, LY, HG-1, MA-6
- NAIMCC-F-01515
Phaeotrichoconis crotalariae CABI-052821, *Crotalaria verrucosa*, M. A. Salam and P. N. Rao 1952, Hyderabad 2007 India, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01516
Phaeotrichoconis crotalariae CABI-132040, *Oryza sativa*, P. Neergaard, India, 1968, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02105
Phallorinia herculean CAW-25, Soil (Sandy), S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02103
Phallorinia rependus CAW-8, Stem base, kipur, S. K. Singh, Jodhpur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02101
Phanerochaete chrysosporium UD/102/08, Dead wood Bargad tree (*Ficus bengalensis*), S. K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02467
Phanerochaete chrysosporium Vv18, Gauhati Refinery Soil, Lata, IARI, Delhi, 2010, PDA, 37°C,
- NAIMCC-F-01517
Phialomyces macrosporus CABI-151584, Soil, S. Mall, India, 1970, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01518
Phialophora CABI-321021, *Cocos nucifera*, Sri T.C. Radhakrishnan (COC4), Kerala Agricultural University India, IMI 1987, PCA, OA, PDA, 23°C
- NAIMCC-F-02316
Phialophora CABI-287579, *Cocosnucifera*, T. C. Radh, India, PCA, OA, PDA.
- NAIMCC-F-01519
Phialophora richardsiae CABI-076548, Grassland soil, R. Y. Roy, India, 1959, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01520
Phialophora sp. CABI-287579, PCA, OA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01521
Phoma multipora CABI-113689, HACC-164, ATCC-16207, Saline soil, India, 1965, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01522
Phoma multipora CABI-387106, isolated from Saline soil, India
- NAIMCC-F-01523
Phoma multirostrata CABI-081598, Soil, S. K. Menon, M. J. Thirumalacher, Poona India, 1960, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01524
Phoma multirostrata CABI-381005, isolated from Lantana camara; leaf
- NAIMCC-F-01525
Phoma nebulosa CABI-307851, *Capsicum annuum*, India, 1986, OA, PCA, 23°C, HG-1, MA-6
- NAIMCC-F-01526
Phoma nyctaginea var. boerhaaviae CABI-137485, *Boerhaavia diffusa*, M. P. Tandon, India, 1969, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01527
Phoma ostiolata CABI-113691, HACC-165, Saline soil, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01528
Phoma piperis betle D. C. Khatua, Nadia, West Bengal, 2005, PDA, 25C- 20C, Soil /pp/pf-1,
- NAIMCC-F-02487
Phoma putaminum BPS-8, Mustard Rhizospere soil, Bhim Pratap Singh, Mizoram University, Mizoram, PDA, 28°C, 27-12-10.

- NAIMCC-F-01529
Phoma radicina CABI-384931, isolated from *Oryza sativa*, leaf, India
- NAIMCC-F-02261
Phoma sojicola RL-2, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-02512
Phoma sojicola RL-2, Plant, Bhupinder Singh Chadha, Amritsar, Punjab, India, 2011, PDA, 30°C
- NAIMCC-F-01530
Phoma sorghina CABI-270347, Seed of vegetable/pulse/cereal, A. Narain, India, 1985, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01531
Phoma sorghina CABI-288135, Leaf litter of *Bambusa sp.*, N. Singh, Jabalpur India, 1985, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02444
Phoma sorghina CABI-288135, *Bambusa*, leaf litter, N. Singh, Jabapur, India, 1985, OA, 23°C,
- NAIMCC-F-02099**
Phomopsis conorum UD/61/08, Soil, S. K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 28°C
- NAIMCC-F-01532
Phomopsis sp. CABI-266942, Fruit of *Catha*, S. Gupta 1982, Lucknow India, PCA, OA, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01533
Phomopsis sp. CABI-271627, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01534
Phomopsis sp. CABI-274729, Leaf of *Ananas comosus*, Shillong India, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01535
Pilidium acerinum CABI-211987, Soil, D. P. Tiwari, India, 1977, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02309
Pilidium acerinum CABI-211987, Soil, D.P. Tiwari, India, 1978, MA, 23°C
- NAIMCC-F-01536
Piptocephalis brijmohanii Mukerji CABI-164897, NRRL-A14572, RSA-1709, ATCC-16982, Dung of rabbit, K. G. Mukerji, T.W.K. Young, India, 1972, RDA, YPSS, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01537
Piptocephalis brijmohanii CABI-338750, *Oryctolagus cuniculus*: dung, K.G. Mukerji, India, 1990, MA, 23°C
- NAIMCC-F-01538
Piptocephalis brijmohanii CABI-339038, Mus: dung, P.C. Mishra, India, 1990, MA, 23°C
- NAIMCC-F-01539
Piptocephalis curvata Baijal & B. S. Mehrotra CABI-136623, CBS-110.69, *Mucor sp.*, B. S. Mehrotra, India, CABI 1969, *Mucor sp.* on YPSS, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01540
Piptocephalis indica CABI-339042, *Oryctolagus cuniculus*: dung, B.S. Mehrotra & U. Baijal, India, 1990, MA, 23°C
- NAIMCC-F-01541
Piptocephalis lepidula CABI-339043, malayan squirrel:dung, B.S. Mehrotra & U. Baijal, India, 1990, MA, 23°C
- NAIMCC-F-01542
Piptocephalis tieghemiana CABI-339474, *Oryctolagus cuniculus*:dung, A.K. Sarbhoy, India, 1990, MA, 23°C
- NAIMCC-F-01543
Piptocephalis tieghemiana Matr. CABI-113613, *Mucor hiemalis*, K. G. Mukherji, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01544
Pithomyces cynodontis CABI-239471, *Mangifera indica*, H. P. Srivastava, India, 1979, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01545
Pithomyces maydicus CABI-146557, isolated from *Oryza*, India
- NAIMCC-F-01546
Pithomyces terricola CABI-161793, Mud, P. Ramarao, India, 1972, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02491
Plectosphaerella cucumeria BPS-18, soil, Bhim Pratap Singh, Mizoram University, Mizoram, 2010, PDA, 28°C
- NAIMCC-F-01547
Pleospora herbarum CABI-276975, CBS-191.86, Leaf of *Medicago sativa*, Uttar Pradesh India, 1986, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01548
Pleospora infectoria CABI-139266, *Beta vulgaris*, C. Chaturvedi, India, 1969, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01549
Pleospora papaveracea CABI-119161, *Papaver somniferum*, S. P. Sehgal, India, 1966, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02096
Pleurotus pulmonarius UD/25/08, Mango tree, S. K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02102**
Pleurotus pulmonarius UD/15/08, Soil, S. K. Singh, Rajsamand, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-01550
Pleurotus sajor-caju CABI-199761, C. L. Jandaik, India, 1976, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02517
Pochonia chlamydosporia var. chlamydosporia NBII PC57, Soil, M. Nagesh, Bangalore, Karnataka, 2011, PDA, 28°C-30°C,
- NAIMCC-F-02518
Pochonia chlamydosporia var. chlamydosporia NBII PC69, Soil, M. Nagesh, Bangalore, Karnataka, 2011, PDA, 28°C-30°C,
- NAIMCC-F-02363
Pochonia chlamydosporia var. chlamydosporia CABI-156157, , Piperbetle, root, P. D. Wangikar, India, 1971, PDA, V8 MGT, 23°C
- NAIMCC-F-01551
Podospira pauciseta CABI-280368, P. Gupta, Sagar India, 1983, RDA, PDA, CMA, 23°C, LY, HG-1, MA-6

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- NAIMCC-F-01552
Podospora pauciseta CABI-280389, P. Gupta, India, 1983, RDA, PDA, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02423
Podospora pauciseta CABI-280368, Sagar, P. Gupta, India, 1983, RDA, PCA, CMA, 23°C.
- NAIMCC-F-01553
Poitrasia circinans CABI-211996, Soil, D. P. Tiwari, India, 1978, MA, PDA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02308
Poitrasia circinans CABI-211996, soil, D.P. Tiwari, India, 1978, MA, PDA, MGT, 23°C
- NAIMCC-F-01554
Polyschema chambalensis CABI-206935, Soil, R. K. S. Chauhan, Gwalior India, 1976, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02267
Polyschema chambalensis CABI-206935, Soil, R.K.S. Chauhan, Gwalior, India, 1976, PDA, 23°C
- NAIMCC-F-01555
Polyschema indica CABI-161603, Grassland soil, P. D. Agarwal, India, 1972, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01556
Preussia globosa CABI-082625, ATCC-14738, IFO-32588, Soil, J. N. Rai, India, 1960, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01557
Preussia globosa CABI-384894, isolated from *Oryza sativa*; soil, India
- NAIMCC-F-01558
Preussia vulgaris CABI-335948, Citrus aurantifolia, L.S.Mishra (K-14), India, 1989, OA, 23°C
- NAIMCC-F-01559
Protomycolopsis phaseoli CABI-150036, isolated from *Vigna mungo*, India
- NAIMCC-F-01560
Pseudallescheria ellipsoidea CABI-329753, paint, R.G. Bagool, Bombay India, 1989, PCA, 25°C
- NAIMCC-F-01561
Pseudocercospora cavarae CABI-190017, *Glycyrrhiza glabra*, V. R. Pandotra, India, 1974, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01562
Pseudomorfea coffeae CABI-225238, *Coffea arabica*, B. N. Muthappa 1978, Karnataka India, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-02298
Pseudomorfea coffeae CABI-225238, *Coffea arabica*, B.N. Muthappa, India, 1978, OA, RT, 5-6 DAYS
- NAIMCC-F-02455
Pseudocercospora cavarae CABI-190017, *Glycyrrhiza glabra*, V. R. Pandotra, India, 1974, PCA, 23°C
- NAIMCC-F-01563
Ptychogaster rubescens CABI-183786, soil, S. B. Saksena, India, 1974, OA, PDA, 23°C
- NAIMCC-F-01564
Pycnidioiphora aurantiaca CABI-086825, ATCC-14745, Mud, J. N. Rai, India, 1961, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01565
Pycnidioiphora aurantiaca CABI-329563, Plant material, decaying (aquatic habitat), S. Gaur(S 14), Jabalpur India, 1989, OA, PCA, PDA, 23°C
- NAIMCC-F-01566
Pycnidioiphora dispersa CABI-086824, Soil, J. N. Rai, India, 1961, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01567
Pycnidioiphora dispersa CABI-295972, Waste from alkali pump, S. Choudhuri, Kalyanai W. Bengal India, 1986, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01568
Pycnidioiphora dispersa CABI-318144, Effluent, S. K. Hasija 19, India, 1987, OA, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01569
Pycnidioiphora dispersa CABI-311608, OA, PCA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01570
Pycnidioiphora dispersa CABI-320523, Decaying plant material, P.K. Singhal A-97, India, 1987, OA, PCA, PDA, 23°C
- NAIMCC-F-02354
Pycnidioiphora dispersa CABI-295972, waste from alkali pump, S. Choudhuri, W. Bengal, India, 1986, PCA, OA, 23°C
- NAIMCC-F-01571
Pycnidioiphora multisporea CABI-086823, Soil, J. N. Rai, India, 1961, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01572
Pycnoporus sanguineus CABI-075002, Decaying wood, A. Lal, India, 1959, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01573
Pyrenochaeta dolichi CABI-068705, *Dolichos biflorus*, N. N. Mohanty, India, 1957, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01574
Pyrenochaeta dolichi CABI-217261, CECT-20041, *Dolichos biflorus*, Y. P. S. Pangtey, Naini Tal India, 1977, OA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01575
Pyrenochaeta dolichi CABI-217262, CEC-20042, *Dolichos biflorus*, T. P. S. Pangtey, Naini Tal India, 1977, OA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02297
Pyrenochaeta dolichi CABI-217262, *Dolichos biflorus*, T.P.S Pangtey, Naini Tal, India, 1977, OA, MGT, 23°C
- NAIMCC-F-02445
Pyrenochaeta dolichi CABI-217261, *Dolichos biflorus*, Y.P.S. Pangtey, Nanital, India, 1977, OA, 23°C
- NAIMCC-F-01576
Pyrenochaeta gardeniae CABI-108771, isolated from *Gardenia jasminoides*, India

- NAIMCC-F-01577
Pyrenochaeta oryzae CABI-274148, *Oryza sativa*, India, 1983, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01578
Pyrenochaeta penniseti CABI-346314, seed of *Pennisetum americanum* (pearl millet), Hyderabad 2007 Andhra Pradesh India, 1991, MA, 25°C, HG-1, MA-6
- NAIMCC-F-01579
Pyrenochaeta rubi-idaei CABI-282528, Submerged senescing plant material, R. Shukla, India, 1984, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02165
Pyricularia grisea A-2, R. L., A. B. Dash, Allahabad, Uttar Pradesh, 2009, PDA, 25°C,
- NAIMCC-F-02166
Pyricularia grisea M-2, R. L., A. B. Dash, Mau, Uttar Pradesh, PDA, 25°C, 02-07-09
- NAIMCC-F-02167
Pyricularia grisea C-2, R. L., A. B. Dash, Cuttack, Orissa, 2009, PDA, 25°C
- NAIMCC-F-02463
Pyricularia oryzae Rice Blast disease, Hawalbagh, Almora, Uttarakhand, 2010, PDA, 25°C
- NAIMCC-F-01580
Radiomyces spectabilis CABI-338435, Mus: dung, P.C. Mshra, India, 1990, MA, 23°C
- NAIMCC-F-01581
Ramichloridium apiculatum CABI-251347, Soil, K. S. Bilgrami, India, 1981, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01582
Ramichloridium subulatum CABI-249830, *Saccharum officinarum*, M. B. Bachchhav, India, 1980, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01583
Ramulispora sorghi CABI-153076, *Sorghum halepense*, Rawla, India, 1971, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01584
Ramulispora sorghi CABI-153077, *Sorghum bicolor*, Rawla, India, 1971, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02360
Ramulispora sorghi CABI-153076, *Sorghum halepense*, Rawla, India, 1971, PCA, PDA, 23°C
- NAIMCC-F-02378
Ramulispora sorghi CABI-153077, *Sorghum vulgare*, Rawla, India, 1971, PCA, PDA, 23°C
- NAIMCC-F-01585
Rhinochrysiella indica CABI-131989, ATCC-22373, Decaying leaf, S. B. Saksena, S. C. Agarwal, India, 1973, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01969
Rhizoctonia solani 11, sheath blight affected rice plant, A. B. Dash, Mau, Uttar Pradesh, 2008, PDA, 28°C
- NAIMCC-F-01970
Rhizoctonia solani 12, sheath blight affected rice plant, A. B. Dash, Mau, Uttar Pradesh, 2008, PDA, 28°C
- NAIMCC-F-01971
Rhizoctonia solani 13, sheath blight affected rice plant, A. B. Dash, Mau, Uttar Pradesh, 2008, PDA, 28°C
- NAIMCC-F-01972
Rhizoctonia solani 14, sheath blight affected rice plant, A. B. Dash, Mau, Uttar Pradesh, 2008, PDA, 28°C
- NAIMCC-F-02164
Rhizoctonia solani C-1, R.L., A. B. Dash, Cuttack, Orissa, 2009, PDA, 25°C
- NAIMCC-F-01586
Rhizomucor pusillus CABI-226166, Air, India, 1978, PCA, PDA, 37-45°C, LY, HG-1, MA-6
- NAIMCC-F-01587
Rhizomucor pusillus CABI-193776, *Zea mays*, India, 1975, PCA, PDA, 37-45°C, LY, HG-1, MA-6
- NAIMCC-F-01588
Rhizomucor pusillus CABI-226172, NRRL-3695, CBS-179.69, Air, P. Nath and B. P. Singh, Lucknow India, 1978, PCA, PDA, 37-45°C, LY, HG-1, MA-6
- NAIMCC-F-02333
Rhizomucor pusillus CABI-226172, Air, P. Nath & B.P. Singh, Lucknow, India, 1978, PCA, PDA, 37-45°C
- NAIMCC-F-02432
Rhizomucor pusillus CABI-226166, air, India, 1978, PCA, PDA, 37°C-45°C
- NAIMCC-F-01590
Rhizopus homothallicus CABI-075136, Dung, A. Salam, India, 1958, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01591
Rhizopus homothallicus CABI-255538, ATCC-52803, Soil, S. Chauhan, Gwalior India, 1981, PDA, 37°C, LY, HG-1, MA-6
- NAIMCC-F-01592
Rhizopus homothallicus CABI-268347, Soil, D. K. Sandhu, India, 1982, PDA, 37°C, LY, HG-1, MA-6
- NAIMCC-F-01593
Rhizopus homothallicus CABI-280658, B. L. Saini, Haryana India, 1984, MA, 37°C, LY, HG-1, MA-6
- NAIMCC-F-01594
Rhizopus homothallicus CABI-321220, *Triticum* grains, A.K. Shukla & P.C. Jain (86), Sagar M.P. India, 1988, PDA, PCA, 25°C
- NAIMCC-F-02276
Rhizopus microspores var. rhizopodiformis CABI-188055, Soil, B.N. Johari, India, 1974, PDA, MGT, 23°C
- NAIMCC-F-01589
Rhizopus microsporus var. rhizopodiformis MTCC-838, (Cohn)Schipper and Stalpers, CBS343.29, (7,30°C), Type strain
- NAIMCC-F-02279
Rhizopus microsporus var. rhizopodiformis CABI-210242, Soil, D.P. Tiwari, India, 1976, PDA, MGT, 23°C
- NAIMCC-F-02424
Rhizopus microsporus var. rhizopodiformis CABI-232937, Bostaurus, P. K. Uppal, India, 1978, PDA, MGT, 23°C.

NAIMCC-F-02428

Rhizopus microsporus var rhizopodiformis CABI-216238, Cucumis melo, M. K. Das Gupta, India, 1977, PDA, 23°C.

NAIMCC-F-02301

Rhizopus microsporus var rhizopodiformis. CABI-216235, *Lycopersico nesculentum*, M. K. Das Gupta, India, 1977, PDA, MGT, 23°C

NAIMCC-F-01595

Rhizopus microsporus var. microsporus CABI-190511, ATCC-52804, S. K. Mathur, Agra India, 1975, MA PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01596

Rhizopus microsporus var. rhizopodiformis CABI-188055, Soil, B. N. Johri, India, 1974, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01597

Rhizopus microsporus var. rhizopodiformis CABI-210242, Soil, D. P. Tiwari, India, 1976, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01598

Rhizopus microsporus var. rhizopodiformis CABI-216235, *Lycopersicon esculentum*, M. K. Das Gupta, India, 1977, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01599

Rhizopus microsporus var. rhizopodiformis CABI-216238, *Cucumis melo var. utilissimus*, M. K. Das Gupta, India, 1977, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01600

Rhizopus microsporus var. rhizopodiformis CABI-232937, Breeder cow, P. K. Uppal, India, 1978, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01601

Rhizopus oryzae CABI-016641, Cotton lint, M. K. Patel, India, 1947, PCA, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01602

Rhizopus oryzae CABI-201119, India, PCA, OA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01603

Rhizopus oryzae CABI-202127, *Gossypium sp.*, R. V. Kodmelmar, India, 1976, PCA, OA, 23°C, LY, HG-1, MA-6

NAIMCC-F-01604

Rhizopus oryzae CABI-280098, S. Chandra, India, 1983, PCA, PDA, 23°C, LY, HG-1, MA-6

NAIMCC-F-02340

Rhizopus oryzae CABI-201119, Babu Singh Siradhana, Udaipur, India, 1976, PCA, OA, 23°C

NAIMCC-F-02448

Rhizopus oryzae CABI-202127, *Gossypium*, R. V. Kodmelmar, India, 1976, PCA, OA, 23°C

NAIMCC-F-02459

Rhizopus oryzae CABI-280098, S. Chandra E, India, 1983, PCA, PDA, 23°C,

NAIMCC-F-01605

Rhizopus stolonifer var. lycococcus CABI-375453, isolated from Starter culture traditional mix beverage, India

NAIMCC-F-01606

Rhizopus stolonifer var. stolonifer CABI-357697, isolated from Artocarpus heterophylla, India

NAIMCC-F-01607

Rhizopus stolonifera var. stolonifer CABI-324540, Gelatin factory effluent, jabalpur India, D. Saxena RDVV D31, 1988, PDA, PCA, 25°C

NAIMCC-F-01608

Rhodococcus CABI-352510, *Lumbricus terrestris*: gut, E.K. Joy no. D20, 5 sept. 1991, IMI 1992, Pakhal forest Warangal District A.P. India, IMI 1992, OA 28°C

NAIMCC-F-01609

Robillarda sessilis CABI-109996, isolated from soil, India

NAIMCC-F-01610

Robillarda sessilis CABI-146439, isolated from Borassus flabellifer, India

NAIMCC-F-01611

Roumegueriella rufula CABI-178383, isolated from Compost made for cultivation of *Agaricus bisporus*, India

NAIMCC-F-01612

Saccharomyces cerevisiae IARI 1033, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01613

Saccharomyces cerevisiae IARI 1034, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01614

Saccharomyces cerevisiae IARI 1035, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01615

Saccharomyces cerevisiae NCIM 3045, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01616

Saccharomyces cerevisiae NCIM 3046, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01617

Saccharomyces cerevisiae NCIM 3048, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01618

Saccharomyces cerevisiae NCIM 3052, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01619

Saccharomyces cerevisiae NCIM 3053, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01620

Saccharomyces cerevisiae NCIM 3054, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01621

Saccharomyces cerevisiae NCIM 3061, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01622

Saccharomyces cerevisiae NCIM 3063, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01623

Saccharomyces cerevisiae NCIM 3073, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

NAIMCC-F-01624

Saccharomyces cerevisiae NCIM 3107 Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS

- NAIMCC-F-01625
Saccharomyces cerevisiae NCIM 3186, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS
- NAIMCC-F-01626
Saccharomyces cerevisiae NCIM 3583, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS
- NAIMCC-F-01627
Saccharomyces cerevisiae NCIM 3588, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS
- NAIMCC-F-01628
Saccharomyces cerevisiae NCIM 3618, Rajeev Kaushik, NAIMCC, Malt Extract Agar, 28°C, LGS
- NAIMCC-F-02236
Saccharomyces cerevisiae Sc02, Lugari, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02237
Saccharomyces cerevisiae Sc03, Dhaeli, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02238
Saccharomyces cerevisiae Sc04, Aara, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02239
Saccharomyces cerevisiae Sc05, Chiang, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02240
Saccharomyces cerevisiae Sc06, Chilra, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02241
Saccharomyces cerevisiae Sc08, Babru, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02242
Saccharomyces cerevisiae Sc09, Khameer, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02243
Saccharomyces cerevisiae Sc13, Apple wine, S. S. Kanwer, Sangle, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02244
Saccharomyces cerevisiae Sc14, Apple wine, Sangle, Himachal Pradesh, S. S. Kanwer, PDA, 25°C, 01-09-10
- NAIMCC-F-02245
Saccharomyces cerevisiae Sc15, Beverage, S. S. Kanwer, Bharmour, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02246
Saccharomyces cerevisiae Sc17, Beverage, S. S. Kanwer, Pangi, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02247
Saccharomyces cerevisiae Sc20, Wine, Sangla, Himachal Pradesh, S. S. Kanwer, 2010, PDA, 25°C,
- NAIMCC-F-02248
Saccharomyces cerevisiae Sc21, Wine, , S. S. Kanwer, Sangla, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02249
Saccharomyces cerevisiae Sfo3, Khameer, S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02250
Saccharomyces cerevisiae Sfo4, Chuli, S. S. Kanwer, Sangla, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02474
Saccharomyces cerevisiae 7, Xylose sugar medium, Harinder Singh Oberoi, PAU, Ludhiana, Panjab, 2010, YMA, 30°C,
- NAIMCC-F-02497
Saccharomyces sp. SSMCC: 1, Sweet sorghum biomass, S. S. Rao, Rajendranagar, Hyderabad, 2010, PDA, 28°C
- NAIMCC-F-02498
Saccharomyces sp. SSMCC: 2, Sweet sorghum biomass, S. S. Rao, Rajendranagar, Hyderabad, 2010, PDA, 28°C
- NAIMCC-F-01629
Sacrocladium oryzae CABI- 182421, *Oryza sativa*, K. S. Amin, Hyderabad India, 1974, MUCL 39405,, PDA, OA, 23°C
- NAIMCC-F-01630
Sacrocladium oryzae CABI-239872, *Oryza sativa*, L. Rahman, India, 1979, MA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01631
Sacrocladium oryzae CABI-184922, *Oryza sativa*, V. Agnihothrudu, W. Gams CBS 399.73, Tamilnadu India, 1975, CBS 399.73; MUCL 39406;, MA PDA OA MGT 23°C
- NAIMCC-F-01632
Sacrocladium oryzae CABI-334318, *Oryza sativa* :sheath, Y. Joe, Tamilnadu India, 1988, OA, MA, PCA, 23°C
- NAIMCC-F-01633
Sacrocladium oryzae CABI-334320, *Oryza sativa* :sheath, Y. Joe, Kerala India, 1988, OA, MA, PCA, 23°C
- NAIMCC-F-01634
Sacrocladium oryzae CABI-339944, *Bambus nutuans*:stem, R.K.Namdeo, India, 1990, PCA, 23°C
- NAIMCC-F-02097
Schizophyllum commune UD/26/08, Babool tree, S. K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02098
Schizophyllum commune UD/46/08, Soil, S. K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02113
Schizophyllum commune Wood, R. C. Upadhyay, Basar, Arunachal Pradesh, 2009, PDA, 25°C.
- NAIMCC-F-02253
Schizosaccharomyces pombe Sp01, Chilra , S. S. Kanwer, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02254
Schizosaccharomyces pombe Sp02, Fermented food, S. S. Kanwer, Kinnaur, Lahaul & Spiti, Himachal Pradesh, 2010, PDA, 25°C
- NAIMCC-F-01635
Sclerotinia ricini CABI-320787, *Ricinus communis*: twig and leaf, G.J. Moses & M.N. Reddy(3), India, PCA , 23°C
- NAIMCC-F-01636
Sclerotium hydrophilum CABI-317803, *Scirpus supinus*, S. Venkataran, Hyderabad India, 1987, PDA, 23°C, LY, HG-1, MA-6

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- NAIMCC-F-01637
Sclerotium hydrophilum CABI-317802, *Oryza sativa*, S. Venkataran, Hyderabad, India, 1987, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01638
Sclerotium rolfsii WF(Cr)102, *Cyperus rotundus*, P Shreeram kumar, PDBC Bangalore, 2008, PDA, 28±2°C
- NAIMCC-F-01639
Sclerotium rolfsii NRCOG-SR-1, Onion bulb, RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-01640
Sclerotium rolfsii S 5, Andhra Pradesh, R.S.Misra, CTCRI Thiruvanantha-puram, 2008, PDA, 28±2°C
- NAIMCC-F-01641
Sclerotium rolfsii S 11, Orissa, R.S.Misra, CTCRI Thiruvanantha-puram, 2008, PDA, 28±2°C
- NAIMCC-F-01642
Sclerotium rolfsii S 12, Andhra Pradesh, R.S.Misra, CTCRI Thiruvanantha-puram, 2008, PDA, 28±2°C
- NAIMCC-F-01643
Sclerotium rolfsii S 13, Andhra Pradesh, R.S.Misra, CTCRI Thiruvanantha-puram, 2008, PDA, 28±2°C
- NAIMCC-F-01644
Sclerotium rolfsii S 1, CTCRI, R.S.Misra, CTCRI Thiruvanantha-puram, 2008, PDA, 28±2°C
- NAIMCC-F-01645
Scolecobasidium humicola CABI-247464, *Triticum aestivum*, R. S. Mehrotra, India, 1980, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01646
Scolecobasidium terreum CABI-234390, Soil, R. D. Gupta, India, 1978, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01647
Scolecobasidium verruculosum CABI-098297, Grassland soil, India, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01648
Scopulariopsis brumptii CABI-166265, Soil, K. S. Panwar, 1972, India, PDA, OA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01649
Scopulariopsis brumptii CABI-166268, *Raphanus sp.*, K. S. Panwar, India, 1972, PDA, OA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02379
Scopulariopsis brumptii CABI-166268, *Raphanus*, K. S. Panwar, India, 1972, PDA, OA, MA, MGT, 23°C
- NAIMCC-F-01650
Scopulariopsis carbonaria CABI-183395, forest soil, P. C. Mishra, India, 1974, OA MA MGT 23°C
- NAIMCC-F-01651
Scytalidium thermophilum CABI-361370, isolated from soil, India
- NAIMCC-F-02466
Scytalidium thermophilum X-21, Compost, B. Vijay, Solan Himachal Pradesh, 2010, Yeast Starch Agar medium, 45°C
- NAIMCC-F-01652
Seimatosporium falcatum CABI-360858, isolated from Eucalyptus, India
- NAIMCC-F-01653
Seimatosporium fusisporum CABI-360861, isolated from Eucalyptus, India
- NAIMCC-F-02479
Septoglocum mori GB-14, Petroleum refinery contaminated soil, Alok K Srivastava, NBAIM, Mau, U.P, 2010 PDA, 28°C
- NAIMCC-F-01654
Setosphaeria holmii CABI-225032, *Gossypium sp.*, R. V. Kodmelwar and B. B. Bhombe, India, 1978, CMA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02299
Setosphaeria holmii CABI-225032, *Gossypium*, R.V. Kodmelwar & B. B. Bhombe, India, 1978, CMA, OA, 23°C
- NAIMCC-F-01655
Setosphaeria pedicellata CABI-048332, *Oryza sativa*, T. S. Ramakrishnan, India, 1952, PCA, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01656
Setosphaeria pedicellata CABI-157286, Grassland soil, P. D. Agarwal, India, 1971, PDA, CMA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02375
Setosphaeria pedicellata CABI-157286, Poaceae, Soil, P. D. Agarwal, India, 1971, PDA, CMA, 23°C
- NAIMCC-F-01657
Setosphaeria rostrata CABI-076563, Soil, R. Y. Roy, India, 1959, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01658
Setosphaeria rostrata CABI-061868, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01659
Setosphaeria rostrata CABI-199760, ATCC-332, C. V. Subramanian, India, 1976, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01660
Setosphaeria rostrata CABI-146554, isolated from Coriandrum, India
- NAIMCC-F-01661
Sordaria fimicola CABI-314767, Soil, Lakshadweep Island, O.P. Mall, S.K. Chauhan, 1987, OA, RDA, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01662
Sordaria lappae CABI-258666, S. L. Srivastava, D.W. Minter, India, 1981, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01663
Sordaria sp. CABI-261830, Air, Garhwal India, RDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01664
Sordaria superba CABI-372027, isolated from *Mangifera indica*; soil, India
- NAIMCC-F-01665
Sorosporium heteropogonicola CABI-118289, ATCC-16581, CBS-312.66, HACC-195, Ovary of *Heteropogon contortus*, M. J. Thirumalachar, Mysore India, 1966, PDA, 23°C, LY, HG-1, MA-6

- NAIMCC-F-01666
Spegazzinia sundara CABI-160298, Grassland soil, P. D. Agarwal, India, 1971, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01667
Spegazzinia sundara CABI-185949, *Cicer* sp. rhizosphere, A. C. Jain, India, 1974, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01668
Spegazzinia sundara CABI-183791, Soil, S. B. Saksena, India, 1974, TWA+W MGT 23°C DL, LY (10% sk. Milk + 5% inositol)
- NAIMCC-F-01669
Sphacelotheca destruens CABI-314116, *Echinochloa* sp., India, 1986, MA, 23°C 1 week, HG-1, MA-6
- NAIMCC-F-01670
Sphaeronaema indicum CABI-081597, CBS-273.60, Soil, S. K. Menon, M. J. Thirumalachar, Poona India, 1960, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01671
Sphaeronaema sesami CABI-100417, *Sesamum indicum*, S. P. Sehgal, India, 1963, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01672
Sporormiella minima CABI-351349, isolated from *Musa sapientum*; leaf spot, India
- NAIMCC-F-01673
Sporormiella minima CABI-370864, isolated from Soil, India
- NAIMCC-F-01674
Sporothrix cyanescens CABI-271038, Litter and soil, M. Nahikkar, India, 1983, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01675
Sporothrix rectidentata CABI-215001, CBS-547.82, S. K. Srivastava, India, 1978, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01676
Sporothrix sp. CABI-269716, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02341
Sporotrichum pulverulentum CABI-287531, India, 1984, PCA, 23°C
- NAIMCC-F-01677
Sporotrichum pulverulentum CABI-287531, NCIM-1106, CABI 1984, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01678
Stachybotrys atra CABI-096689, Soil, J. N. Rai, India, 1962, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01679
Stachybotrys bisbyi CABI-283959, *Cymbopogon flexuosus*, K. K. Janardhanan, Lucknow India, 1984, PDA, MA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-01680
Staphylotrichum coccosporum CABI-169060, Grassland soil, P. D. Agarwal, India, 1972, OA PDA MA 23°C, LY, HG-1, MA-6
- NAIMCC-F-02277
Staphylotrichum coccosporum CABI-169060, Poaceae, Soil, P.D. Agarwal, India, 1972, OA, PDA MA, 23°C
- NAIMCC-F-01681
Stemphylium vesicarium NRCOG-SV-1, Onion, Leef, RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-01682
Stigmina carpophila CABI-321464, *Prunus cerasus*: fruit, B.L. Puttoo(4), Harwan India, CABI 1988, PCA, 23°C
- NAIMCC-F-01683
Stigmina platani CABI-136770, *Platanus orientalis*, B. K. Bakshi, India, 1968, OA, 23°C, BL, LY, HG-1, MA-6
- NAIMCC-F-02116
Stropharia coronilla Soil, R. C. Upadhyay, Chail forest, Shimla, 2009, PDA, 25°C.
- NAIMCC-F-01684
Sutravarana samala CABI-205842, CBS-344.76, Dung of rabbit, K. V. Chandrashekara, India, 1976, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01685
Syncephalus depressa CABI-202105, CBS-447.64, *Mucor* sp., B. S. Mehrotra, India, 1976, PCA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01948
Talaromyces flavus RHS/P-51, Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal 2009, PDA, 28 °C.
- NAIMCC-F-01686
Tetraploa ellisii CABI-204539, *Sesamum indicum*, T. Prasad, India, 1976, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02407
Tetraploa ellisii CABI-204539, *Sesamum indicum*, T. Prasad, India, 1978, PCA, 23°C
- NAIMCC-F-01687
Thamnostylum lucknowense CABI-086838, RSA-1015, NRRL-2892, ARS-A10034, ATCC-14746, CBS 576.69, Soil, J. N. Rai, India, 1961, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01688
Thamnostylum piriforme CABI-251324, Soil, K. S. Bilgrami, India, 1980, PDA, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02148
Thelebolus microspores Soil, Sudheer Kumar, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-02318
Thermoascus aruantiacus CABI-293236, soil, L Das, India, 1985, OA, MGT, 23°C
- NAIMCC-F-02361
Thermomyces stellatus CABI-283837, *Oryza sativa*, sagar, India, 1984, PCA, 37°C
- NAIMCC-F-01689
Thermoascus aurantiacus CABI-293236, Soil, L. Das, Vellayani India, 1985, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01690
Thermoascus aurantiacus CABI-337519, soil, S. Singhai, India, 1990, OA, 37°C, LY (10% sk. Milk + 5% inositol), LN (10% glycerol)
- NAIMCC-F-01691
Thermomucor indicae-seudaticae CABI-234110, CBS-104.75, ATCC-28404, HACC-243, NRRL-6429, Municipal compost, G. L. Benny, Poona India, 1979, PCA, PDA, 30-35°C, LY, HG-1, MA-6

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- NAIMCC-F-01692
Thermomucor indiciae-seudaticae CABI-346637, India, 1991, MA, 37°C, LY, HG-1, MA-6
- NAIMCC-F-01693
Thermomyces stellatus CABI-283837, *Oryza sativa*, Sagar India, 1984, PCA, 37°C, HG-1, MA-6
- NAIMCC-F-02320
Thielavia CABI-287117, Soil, Sagar, India. OA, TWA+W, PDA, 1985.
- NAIMCC-F-01694
Thielavia appendiculata CABI-316441, *Diospyros melanoxylon*, K.M. Vyas, Gorjhamar Forest India, 1987, OA, TWA+W, PDA, 23°C, HG-1, MA-6
- NAIMCC-F-01695
Thielavia appendiculata CABI-335941, *Citrus aurantifolia*, L.S.Mishra, India, 1989, OA, TWA+W, PDA, 23°C
- NAIMCC-F-01696
Thielavia appendiculata CABI-104944, isolated from *Punica granatum*; leaf, India
- NAIMCC-F-02315
Thielavia basicola CABI-196465, *Mentha arvensis*, A. Husain, India, 1975, PCA, OA, 23°C
- NAIMCC-F-01697
Thielavia fragilis CABI-169641, MUBL-2247, Rhizosphere of *Pennisetum typhoideum*, K. Natarajan, Tamil Nadu India, 1972, PDA, PCA+FP, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02431
Thielavia fragilis CABI-169641, *Pennisetum typhoideum*, rhizosphere, K. Natarajan, India, 1972, PDA, PCA, 23°C
- NAIMCC-F-01698
Thielavia hyrcaniae CABI-284914, *Vigna radiata*, India, 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01699
Thielavia hyrcaniae CABI-327461, *Albizia lebbek*, Nagar, India, 1988, OA, TWA+W, PDA, 23°C
- NAIMCC-F-01700
Thielavia sp. CABI-287117, Soil, Sagar India, OA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01701
Thielavia subthermophila CABI-226156, Air, India, CABI 1978, PCA, 37°C, LY, HG-1, MA-6
- NAIMCC-F-01702
Thielavia subthermophila CABI-319643, *Vigna radiata*: pod, B. S. Sirodhana, India, 1987, OA, TWA+W, PDA, 23°C
- NAIMCC-F-01703
Thielavia subthermophila CABI-329570, Soil, P. Patel, Bhedaghat India, P. Patel, 1989, OA, TWA+W, PDA, 23°C
- NAIMCC-F-02374
Thielavia subthermophila CABI-226156, air, India, 1978, PCA 37°C
- NAIMCC-F-01704
Thielavia terricola CABI-128930, Soil, S. Sinha, India, 1967, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01705
Thielavia terricola CABI-337354, compost, A. Gupta 34 June 1988, Jabalpur M.P. India, 1990, OA TGT37
- NAIMCC-F-01706
Thielavia terricola CABI-104951, isolated from Ficus; fruit, India
- NAIMCC-F-01707
Thielavia tortuosa CABI-372840, isolated from Soil, India
- NAIMCC-F-02447
Tichoderma harzianum CABI-287858, *Cocos nucifera* rhizosphere, Kerla, India, PCA, 1984, OA, 23°C
- NAIMCC-F-01708
Torula caligans CABI-126844, Bhargava, India, 1967, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01709
Torula herbarum f. quaternella CABI-114511, Soil, M. N. Gupta, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01710
Torula herbarum f. quaternella CABI-126846, Bhargava, India, 1968, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01711
Torula terrestris CABI-115294, Soil, S. S. Singh, India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02588
Trichoderma sp PBAT-66, Walnut Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C
- NAIMCC-F-01712
Trichobotrys effusa CABI-185947, Leaf of *Piper sp.*, A. C. Cain, India, 1974, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02451
Trichobotrys effusa CABI-185947, Piper leaf, A.C. Cain, India, 1974, PCA+FP, TWA+W, 23°C
- NAIMCC-F-01713
Trichoderma asperellum Soil, Rakesh Kumar Maunath Bhanjan, 2005, PDA, 28±2°C
- NAIMCC-F-01937
Trichoderma asperellum UTP-16, Soil, Sudheer Kumar, Uttaranchal, 2009, PDA, 25°C
- NAIMCC-F-02170
Trichoderma asperillum TWD1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C
- NAIMCC-F-02176
Trichoderma brevicompactum TBC1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C
- NAIMCC-F-02180
Trichoderma erinaccum Soil, R. S. Misra, Thiruvananthapuram, Kerala, 2010, PDA, 25°C
- NAIMCC-F-02100
Trichoderma erinaceum UD/117/08, Dead wood, S.K. Singh, Udaipur, Rajasthan, 2008, PDA/MEA, 25°C
- NAIMCC-F-02171
Trichoderma erinaceum TND1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C

- NAIMCC-F-01714
Trichoderma fasciculatum NRCOG-TF-1, Onion rhizosphere, Soil, RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-02177
Trichoderma fasciculatum Sludge, P. K Joshi, Karnal, Haryana, 2010, PDA, 28°C
- NAIMCC-F-01715
Trichoderma hamatum CABI-224801, Cattle feed, U. Tiwari, India, 1978, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01716
Trichoderma hamatum TDK-4, Rhizospheric soil of *Coccinia grandis*, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01717
Trichoderma hamatum TNL-2, Rhizospheric soil of *Lagenaria sinceraria*, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01718
Trichoderma hamatum TNL -1, Rhizospheric soil of *Cow pea*, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01719
Trichoderma hamatum TMB-3, Rhizospheric soil of Lady's finger, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01720
Trichoderma hamatum TDK1, Rhizospheric soil of Brinjal, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01721
Trichoderma hamatum Rhizospheric soil of Cinnamon, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01722
Trichoderma hamatum Soil, A. B. Dash Maunath Bhanjan, 2006, PDA, 24±2°C
- NAIMCC-F-01723
Trichoderma hamatum A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01724
Trichoderma hamatum A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01725
Trichoderma hamatum A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01726
Trichoderma hamatum A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-02032
Trichoderma hamatum PHA-7, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02168
Trichoderma hamatum TSD1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28°C
- NAIMCC-F-02336
Trichoderma hamatum CABI-224801, Cattle feed, U. Tiwari, India, 1978, PCA, 23°C
- NAIMCC-F-01727
Trichoderma harzianum, Sugorcone Rhizosphere, Malathi P., Coimbatore, 2007 PDA, 25±1°C
- NAIMCC-F-01728
Trichoderma harzianum, Sugorcone Rhizosphere Malathi P. Coimbatore Tamil Nadu, 2007 PDA, 25±1°C
- NAIMCC-F-01729
Trichoderma harzianum CABI-287561, Soil, H. K. Jhaira, Jabalpur India, 1984, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01730
Trichoderma harzianum CABI-287858, Rhizosphere of *Cocos nucifera*, Kerala India, 1984, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01731
Trichoderma harzianum CABI-288012, Cultivated soil, K. Gunicheranam, Maharashtra India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01732
Trichoderma harzianum CABI-293162, CECT-2924, Soil, B. V. Rao, Gujarat India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01733
Trichoderma harzianum CABI-297033, Waste water & sludge from alkali pulp manufacture from rice straw, S. Chaudhuri, W. Bengal India, 1985, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01734
Trichoderma harzianum CABI-303775 *Citrus* species trunk, Dr. R. N. Verma, India, 1986, PCA, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-01735
Trichoderma harzianum CABI-304057, CECT-2931, Field soil (*Lycopersion esculentum*) tomato, Dr. A. N. Mukhopadhyay, Pantnagar India, 1986, PCA, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-01736
Trichoderma harzianum CABI-304058, CECT-2932, Field soil (*Beta vulgaris*) sugarbeet, Dr. A. N. Mukhonadyay, Pantnagar India, 1986, PCA, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-01737
Trichoderma harzianum Sngorcone, Malathi P., Coimbatore, 2007 PDA, 28±2°C
- NAIMCC-F-01738
Trichoderma harzianum Sugarcane, Malathi P., Coimbatore, 2007, PDA, 28±2°C
- NAIMCC-F-01739
Trichoderma harzianum Sugarcane, Malathi P., Coimbatore, 2007 PDA, 28±2°C
- NAIMCC-F-01740
Trichoderma harzianum Sugarcane, Malathi P., Coimbatore, 2007 PDA, 28±2°C
- NAIMCC-F-01741
Trichoderma harzianum MTCC 7105, Sushil Kumar Sarma, NRC Soybean. Indore MP, 2007, PDA, 28±1°C

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- NAIMCC-F-01742
Trichoderma harzianum Rhizospheric soil of Pumpkin, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2°C
- NAIMCC-F-01743
Trichoderma harzianum MTCC 7105, Sushil Kumar Sharma, NRC Soybean. Indore MP, 2007, PDA, 28±1°C
- NAIMCC-F-01744
Trichoderma harzianum Th 1, Orissa, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01745
Trichoderma harzianum Th 2, Orissa, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01746
Trichoderma harzianum Th 3, Orissa, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01747
Trichoderma harzianum Th 4, Orissa, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01748
Trichoderma harzianum Th 5, Lerala, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01749
Trichoderma harzianum TCF 10, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01750
Trichoderma harzianum TCF 26, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01751
Trichoderma harzianum TCF 232, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01752
Trichoderma harzianum TCF 430, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01753
Trichoderma harzianum TCF 459, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01754
Trichoderma harzianum TCF 460, Kerala Porert, R.S.Misra, CTCRI Thiruvanantha-puram,2008, PDA, 28±2°C
- NAIMCC-F-01755
Trichoderma harzianum PDBC-TH10, Project Director, PDBC Bangalore 2004, PDA, 28°C
- NAIMCC-F-02033
Trichoderma harzianum S1-2, Soil, Chattopadhyay Chiranthan, Bharatpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02034
Trichoderma harzianum GR, Soil of *Sclerotinia sclerotium* infected, Chattopadhyay Chiranthan, Bharatpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02035
Trichoderma harzianum MML-3002, Soil, Mathivanan, Theni, Chennai, 2005, PDA, 28 ± 2°C
- NAIMCC-F-02036
Trichoderma harzianum JPT-2 Pegionpea, Bandopadhayay, 2008, PDA28°C
- NAIMCC-F-02037
Trichoderma harzianum TH-2, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02038
Trichoderma harzianum P, Leaf of *Brassica juncea*, Chattopadhyay Chiranthan, Bharatpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02039
Trichoderma harzianum TH-4, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02040
Trichoderma harzianum Sl-1, Sclerotia of *Sclerotinia sclerotium*, Chattopadhyay Chiranthan, Bharatpur, Rajasthan, 2006, PDA, 28 ± 2°C
- NAIMCC-F-02041
Trichoderma harzianum NRCOG-TH-1, Onion Rhizospheric soil R. P. Singh, Pune, 2008, PDA, 28 ± 2°C
- NAIMCC-F-02188
Trichoderma harzianum (Th 4d), Sunflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25°C
- NAIMCC-F-02356
Trichoderma harzianum CABI-293162, soil, B.V. Rao, Gujarat, India, 1985, PCA, OA, 23°C
- NAIMCC-F-02419
Trichoderma harzianum CABI-295979, wastefro alkali pulp manufacture from rice stra w, S. Chaudhri, India, PCA, OA, 1985.
- NAIMCC-F-02504
Trichoderma harzianum Th-CARI-21, Mango, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02505
Trichoderma harzianum Th-CARI-30, Mango, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02506
Trichoderma harzianum Th-CARI-25, Mango, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02507
Trichoderma harzianum Th-CARI-20, Mango, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02508
Trichoderma harzianum Th-CARI-23, Mango, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02523
Trichoderma harzianum PB-01, Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

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NAIMCC-F-02565

Trichoderma harzianum PBAT-43, Chick pea Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02566

Trichoderma harzianum PBAT-44, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02567

Trichoderma harzianum PBAT-45, Chick pea Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02568

Trichoderma harzianum PBAT-46, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02569

Trichoderma harzianum PBAT-47, Rice Soil, J. Kumar, Nainital Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02570

Trichoderma harzianum PBAT-48, Rice Soil, J. Kumar, Nainital Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02571

Trichoderma harzianum PBAT-49, Rice Soil, J. Kumar, Nainital Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02572

Trichoderma harzianum PBAT-50, Rice Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02573

Trichoderma harzianum PBAT-51, Rice Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02574

Trichoderma harzianum PBAT-52, Rice Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02575

Trichoderma harzianum PBAT-53, Rice Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02576

Trichoderma harzianum PBAT-54, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02577

Trichoderma harzianum PBAT-55, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02578

Trichoderma harzianum PBAT-56, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02579

Trichoderma harzianum PBAT-57, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02580

Trichoderma harzianum PBAT-58, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02581

Trichoderma harzianum PBAT-59, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02582

Trichoderma harzianum PBAT-60, Rice Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02583

Trichoderma harzianum PBAT-61, Apple Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02585

Trichoderma harzianum PBAT-63, Pea Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02586

Trichoderma harzianum PBAT-64, Pea Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02587

Trichoderma harzianum PBAT-65, Strawberry Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02589

Trichoderma harzianum PBAT-67, Rice Soil, J. Kumar, Dehradun, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02590

Trichoderma harzianum PBAT-68, Toria Soil, J. Kumar, Dehradun Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02592

Trichoderma harzianum PBAT-70, Maize Soil, J. Kumar, Dehradun, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02593

Trichoderma harzianum PBAT-71, Rice Soil, J. Kumar, Dehradun, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02594

Trichoderma harzianum PBAT-72, Rice Soil, J. Kumar, Dehradun, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02595

Trichoderma harzianum PBAT-73, Maize Soil, J. Kumar, Haridwar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02596

Trichoderma harzianum PBAT-74, Rice Soil, J. Kumar, Dehradun, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02597

Trichoderma harzianum PBAT-75, Rice Soil, J. Kumar, Haridwar, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-02598

Trichoderma harzianum PBAT-76, Rice Soil, J. Kumar, Tehri garhwal, Uttarakhand, 2009, PDA, 26°C.

NAIMCC-F-01756

Trichoderma harziunum T-2, soil of western ghats of Karela, D.Girja, KAU Karela, TSM, 30°C

NAIMCC-F-01961

Trichoderma harziunum AG/S-476, Rhizosphere soil, B N Chakraborty, Malda, West Bengal 2009, PDA, 28 °C

NAIMCC-F-01962

Trichoderma harziunum FS/S-477, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.

NAIMCC-F-01963

Trichoderma harziunum AG/S-471, Rhizosphere soil, B N Chakraborty, Malda, West Bengal, 2009, PDA, 28 °C.

NAIMCC-F-01964

Trichoderma harziunum AG/S-479, Rhizosphere soil, B N Chakraborty, Malda, West Bengal 2009, PDA, 28 °C.

- NAIMCC-F-01965
Trichoderma harziunum RHS/AC-480, Acacia Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01966
Trichoderma harziunum RHS/AC-481, Acacia Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01967
Trichoderma harziunum RHS/AC-4825, Acacia Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01968
Trichoderma harziunum RHS/AC-483, Acacia Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01757
Trichoderma koningii CABI-299898, Agricultural waste, Laskhmikant, India, 1986, PCA, OA, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-01758
Trichoderma koningii CABI-304055, Sugarcane (*Saccharum officinarum*) field soil, Dr. A. N. Mukhopadhyay, Pantnagar India, 1986, PCA, OA, RT, LY, HG-1, MA-6
- NAIMCC-F-01759
Trichoderma koningii CABI-304059, CECT-2935, Sugaarbeet (*Beta vulgaris*) field soil, Dr A. N. Mukhopadhyay, Pantnagar India, 1986, PCA, OA, LY, HG-1, MA-6
- NAIMCC-F-01760
Trichoderma koningii Rhizospheric soil of Tomato, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2 °C
- NAIMCC-F-01761
Trichoderma koningii Soil, Rakesh Kumar, Maunath Bhanjan, 2005, PDA, 24±2 °C
- NAIMCC-F-01938
Trichoderma koningii TWC-2, Wandoor, V. Jay Kumar, South Andaman, Andaman and nicobar Islands, 2009, PDA, 28 ± 2 °C.
- NAIMCC-F-02042
Trichoderma koningii TKI, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2 °C
- NAIMCC-F-01762
Trichoderma koningii Oudemans A. K. Sarbhoy, PDA, 24±2 °C
- NAIMCC-F-01763
Trichoderma lectea MTCC 7110, Sushil Kumar Sarma, NRC Soybean, Indore MP, 2007, PDA, 28±1 °C
- NAIMCC-F-01764
Trichoderma longibrachiatum CABI-294517, *Cajanus cajan*, D. S. Chandel, Durg India, 1985, PCA, OA, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-01765
Trichoderma longibrachiatum CABI-299901, Agricultural waste, Lakshmikant, Ramwapur India, 1986, PCA, OA, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-01766
Trichoderma longibrachiatum CABI-299911, Agricultural waste, Lakshmikant, Ramwapur India, 1986, PCA, OA, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-01767
Trichoderma longibrachiatum CABI-302407, Wood, Gorakhpur India, 1986, PCA, OA, RT, LK, 27 °C, LY, HG-1, MA-6
- NAIMCC-F-01768
Trichoderma longibrachiatum CABI-315851, Stored medicinal seed of *Datura stramonium*, India, 1987, PCA, OA, MA, 25 °C 1 week, HG-1, MA-6
- NAIMCC-F-01769
Trichoderma longibrachiatum CABI-352544, soil, Dr. U. Rathinasabapathy UR4, Pitchavaram India, CABI 14/04/92, PCA
- NAIMCC-F-01770
Trichoderma longibrachiatum CABI-352545, Building, Dr. U. Rathinasabapathy UR5, Pitchavaram India, 14/04/1992, PCA
- NAIMCC-F-01771
Trichoderma longibrachiatum A. K. Gupta 2003, PDA, 25±1 °C
- NAIMCC-F-02174
Trichoderma ovalisporum TCC1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28 °C
- NAIMCC-F-02227
Trichoderma piluliferum Tri-2, Chickpea, M. K. Naik, Kasbe camp, Karnataka, 2010, PDA, 20 °C-30 °C
- NAIMCC-F-02229
Trichoderma piluliferum Tri-8, Cotton NRS, M. K. Naik, Kasbe camp, Karnataka, 2010, PDA, 20 °C-30 °C
- NAIMCC-F-02232
Trichoderma piluliferum Tri-19, Chickpea, M. K. Naik, Jawalgera, Karnataka, 2010, PDA, 20 °C-30 °C
- NAIMCC-F-02234
Trichoderma piluliferum Tri-40, Cucumber, RS, M. K. Naik, Thodehala, Karnataka, 2010, PDA, 20 °C-30 °C
- NAIMCC-F-01772
Trichoderma pseudokoningii CABI-287096, CBS-403.91, Leaf litter of *Bambusa sp.* Nisha Singh, India, 1984, PCA, OA, 23 °C, LY, HG-1, MA-6
- NAIMCC-F-01773
Trichoderma pseudokoningii CABI-348275, isolated from Soil, India
- NAIMCC-F-01774
Trichoderma pseudokoningii Malathi P., 2007
- NAIMCC-F-01775
Trichoderma pseudokoningii Rhizospheric soil of Cow pea, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2 °C
- NAIMCC-F-01776
Trichoderma pseudokoningii Rhizospheric soil of Cucumber, V Jayakumar, CARI Andaman & Nicobar island, 2007, PDA, 28±2 °C

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- NAIMCC-F-01777
Trichoderma pseudokoningii NRCOG-TP-1, Onion rhizosphere, RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-02591
Trichoderma rinaceum PBAT-69, Maize Soil, J. Kumar, Haridwar, Uttarakhand, 2009, PDA, 26°C
- NAIMCC-F-01778
Trichoderma sp. On Ulma Tree, B. P. Singh 2004, Jaunpur, PDA, 24±2°C
- NAIMCC-F-01779
Trichoderma sp. IISR-1101, PDA, 28±2°C
- NAIMCC-F-01780
Trichoderma sp. IISR-1102, PDA, 28±2°C
- NAIMCC-F-01781
Trichoderma sp. IISR-1105, PDA, 28±2°C
- NAIMCC-F-01782
Trichoderma sp. IISR-1106 PDA, 28±2°C
- NAIMCC-F-01783
Trichoderma sp. IISR-1239, PDA, 28±2°C
- NAIMCC-F-01784
Trichoderma sp. IISR-1247, PDA, 28±2°C
- NAIMCC-F-01785
Trichoderma sp. IISR-1262, PDA, 28±2°C
- NAIMCC-F-01786
Trichoderma sp. IISR-1264, PDA, 28±2°C
- NAIMCC-F-01787
Trichoderma sp. IISR-1345, PDA, 28±2°C
- NAIMCC-F-01788
Trichoderma sp. IISR-1358, PDA, 28±2°C
- NAIMCC-F-01789
Trichoderma sp. IISR-1370, PDA, 28±2°C
- NAIMCC-F-01790
Trichoderma sp. IISR-1388, PDA, 28±2°C
- NAIMCC-F-01791
Trichoderma sp. IISR-1392, PDA, 28±2°C
- NAIMCC-F-01792
Trichoderma sp. IISR-1399, PDA, 28±2°C
- NAIMCC-F-01793
Trichoderma sp. IISR-1402, PDA, 28±2°C
- NAIMCC-F-01794
Trichoderma sp. IISR-1410, PDA, 28±2°C
- NAIMCC-F-01795
Trichoderma sp. IISR-1417, PDA, 28±2°C
- NAIMCC-F-01796
Trichoderma sp. IISR-1434, PDA, 28±2°C
- NAIMCC-F-02043
Trichoderma sp. TSP-3, R.D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02044
Trichoderma sp. TSP-2, R.D. Prasad, Andhra Pradesh, 2007 PDA, 28 ± 2°C
- NAIMCC-F-01797
Trichoderma virens Soil, Rakesh Kumar, Laboratory of Applied Mycology BHU Varanasi, 2003, PDA, 24±2°C
- NAIMCC-F-01810
Trichoderma virens Soil, M. Gunasekaran and Sheena Kumari T. K. 2006, Paadi Kasaragod, PDA, 271°C
- NAIMCC-F-02045
Trichoderma virens MML-3152, N. Mathivanan, soil, Erode, Chennai, 2005, PDA, 28 ± 2°C
- NAIMCC-F-02529
Trichoderma virens PBAT-07, Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02538
Trichoderma virens PBAT-16, Lentil Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02546
Trichoderma virens PBAT-24, Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02547
Trichoderma virens PBAT-25, Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02548
Trichoderma virens PBAT-26, Soil, J. Kumar, U. S. Nagar, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02584
Trichoderma virens PBAT-62, Broccoli Soil, J. Kumar, Almora, Uttarakhand, 2009, PDA, 26°C.
- NAIMCC-F-02228
Trichoderma virens Tri-5, Pigeon pea, M. K. Naik, Pathepur cross, Karnataka, 2010, PDA, 20°C-30°C
- NAIMCC-F-02230
Trichoderma virens Tri-12, Bananna, NRS, M. K. Naik, Shakthinagar, Karnataka, 2010, PDA, 20°C-30°C
- NAIMCC-F-02231
Trichoderma virens Tri-15, Cotton, NRS, M. K. Naik, Shakthinagar, Karnataka, PDA, 20°C-30°C, 4-8-10
- NAIMCC-F-02233
Trichoderma virens Tri-23, Sorghum, RS, M. K. Naik, Baidoddi, Karnataka, 2010, PDA, 20°C-30°C
- NAIMCC-F-02235
Trichoderma virens Tri-42, Brinjal, RS, M. K. Naik, Hosur road, Karnataka, 2010, PDA, 20°C-30°C,
- NAIMCC-F-01818
Trichoderma viridae T-12, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01808
Trichoderma viride Soil, M. Gunasekaran and Sheena Kumari T. K. 2006, Paadi Kasaragod, PDA, 271°C
- NAIMCC-F-01809
Trichoderma viride Soil, M. Gunasekaran and Sheena Kumari T. K. 2006, Kayyur Kasaragod, PDA, 271°C
- NAIMCC-F-01812
Trichoderma viride Soil & Sugarcane stock Malathi P. , Coimbatore tomilnadu 2007 PDA, 28±2°C
- NAIMCC-F-01815
Trichoderma viride T-7, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C

- NAIMCC-F-01817
Trichoderma viride T-9, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01819
Trichoderma viride T-15, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01820
Trichoderma viride T-16, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01821
Trichoderma viride T-19, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01822
Trichoderma viride T-20, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01823
Trichoderma viride T-21, soil of western ghats of Karela, D.Girja, KAU Kerala, TSM, 30°C
- NAIMCC-F-01824
Trichoderma viride On *Triticum aestivum* rhizosphere, Rakesh Kumar, New Delhi, 2003, PDA, 24±2°C
- NAIMCC-F-01825
Trichoderma viride Garden Soil, Rakesh Kumar, Laboratory of Applied Mycology BHU Varanasi, 2003, PDA, 24±2°C
- NAIMCC-F-01826
Trichoderma viride In Soil, Rakesh Kumar 2003, Laboratory of Applied Mycology BHU Varanasi, PDA, 24±2°C
- NAIMCC-F-01798
Trichoderma viride CABI-016198, Fibre of *Corchorus sp.*, Calcutta India, 1948, PCA, MA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01799
Trichoderma viride CABI-287532, NCIM-1195, India, 1984, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01800
Trichoderma viride CABI-291126, Wet land soil, G. Padmakumary, Pattambi India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01801
Trichoderma viride CABI-293250, Soil, L. Das, Vellayami India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01802
Trichoderma viride CABI-293426, Water, R. S. Bilgrami, Burhi Gandak India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01803
Trichoderma viride CABI-293690, *Ficus elastica*, Kerala India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01804
Trichoderma viride CABI-295977, Waste from alkali pulp manufacture from rice straw, S. Chaudhuri, Kalyani W. Bengal India, 1985, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01805
Trichoderma viride CABI-304054, CECT-2945, Soil, Pantnagar India, 1986, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01806
Trichoderma viride CABI-304060, Soil, Pantnagar India, 1986, PCA, OA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01807
Trichoderma viride CABI-312271, Soil, K.C. Barua, India, IMI 1987, PCA, OA, MA, 25 °C HG-1, MA-6
- NAIMCC-F-01811
Trichoderma viride Soil & Sugarcane stock Malathi P. , Coimbatore tomilnadu 2007 PDA, 28±2°C
- NAIMCC-F-01813
Trichoderma viride Soil & Sugarcane stock Malathi P. , Coimbatore tomilnadu 2007 PDA, 28±2°C
- NAIMCC-F-01814
Trichoderma viride NRCOG-TV-1, Onion rhizosphere, RP Singh, NRCOG Puna, 2008, PDA, 21±1°C
- NAIMCC-F-01816
Trichoderma viride T-8, soil of western ghats of Karela, D.Girja, KAU Palakkad Kerala, TSM, 30°C
- NAIMCC-F-01827
Trichoderma viride On *Pisidium guava* fruits, P. N. Chowdhry, New Delhi, 2003, PDA, 24±2°C
- NAIMCC-F-01828
Trichoderma viride On *Annona squamosa* fruits, P. N. Chowdhry, New Delhi, 2003, PDA, 24±2°C
- NAIMCC-F-01829
Trichoderma viride A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01830
Trichoderma viride A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01831
Trichoderma viride A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01832
Trichoderma viride A. K. Gupta 2003, PDA, 25±1°C
- NAIMCC-F-01833
Trichoderma viride PDBC-TV23, Project Director, PDBC Bangalore 2004, PDA, 28°C
- NAIMCC-F-01949
Trichoderma viride FS/L-20, Lohagarh forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01950
Trichoderma viride FS/C -90, Cinchona forestsoil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01951
Trichoderma viride FS/M-258, Mahananda reserve forest, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01952
Trichoderma viride FS/S-458, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01953
Trichoderma viride RHS/T-460, Tea Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01954
Trichoderma viride FS/S-463, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.

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- NAIMCC-F-01955
Trichoderma viride RHS/T-455, Tea Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01956
Trichoderma viride RHS/T-472, Tea Rhizosphere soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01957
Trichoderma viride FS/S-473, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01958
Trichoderma viride FS/S-474, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal 2009, PDA, 28 °C.
- NAIMCC-F-01959
Trichoderma viride FS/S-475, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-01960
Trichoderma viride FS/S-478, Sukna forest soil, B N Chakraborty, Darjeeling, West Bengal, 2009, PDA, 28 °C.
- NAIMCC-F-02046
Trichoderma viride TV-22, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02047
Trichoderma viride TV-4, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02048
Trichoderma viride TV-7, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02049
Trichoderma viride TV-17, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02050
Trichoderma viride TV-19, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02051
Trichoderma viride TV-1, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02052
Trichoderma viride TV-3, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02053
Trichoderma viride TV-6, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02054
Trichoderma viride TV-17, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02055
Trichoderma viride TV-18, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02056
Trichoderma viride TV-23, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02057
Trichoderma viride TV-26, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02058
Trichoderma viride TV-30, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02059
Trichoderma viride TV-2, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02060
Trichoderma viride TV-12, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02061
Trichoderma viride MML-3102, N. Mathivanan, soil, Erode, Chennai, 2005, PDA, 28 ± 2°C
- NAIMCC-F-02062
Trichoderma viride TV-15, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02063
Trichoderma viride TV-5, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02064
Trichoderma viride TV-14, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02065
Trichoderma viride TV-28, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C
- NAIMCC-F-02066
Trichoderma viride TV-20, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C.
- NAIMCC-F-02067
Trichoderma viride TV-13, R. D. Prasad, Andhra Pradesh, 2007, PDA, 28 ± 2°C.
- NAIMCC-F-02068
Trichoderma viride JPT-1 Pegionpea , Bandopadhyay, 2008, PDA, 28°C.
- NAIMCC-F-02175
Trichoderma viride TGD1, Rhizosphere soil, Krishna Kumar, Andaman and Nicobar Islands, 2009, PDA, 28^oC
- NAIMCC-F-02225
Trichoderma viride Tv5, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25^oC,
- NAIMCC-F-02226
Trichoderma viride 7316, Safflower, R. D. Prasad, Andhra Pradesh, 2010, PDA, 25^oC,
- NAIMCC-F-02353
Trichoderma viride CABI-293250, Soil, L Das, Vellayami, India, 1985, PCA, OA, 23°C
- NAIMCC-F-02358
Trichoderma viride CABI-291126, wet land soil, G. Padmakumary, Pattambi, India, 1985, PCA, OA, 23°C
- NAIMCC-F-02418
Trichoderma viride CABI-293690, Ficus elastic, Kerala, India 1985PCA, OA, 23°C
- NAIMCC-F-02499
Trichoderma viride Tv-CARI-21, Black pepper, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28^oC,

- NAIMCC-F-02500
Trichoderma viride Tv-CARI-33, Black pepper, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02501
Trichoderma viride Tv-CARI-27, Black pepper, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02502
Trichoderma viride Tv-CARI-28, Black pepper, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-02503
Trichoderma viride Tv-CARI-26, Black pepper, Someshwar Bhagat, Andaman and Nicobar Island, 2011, PDA, 28°C, 13-01-11.
- NAIMCC-F-01834
Trichothecium parvum CABI-237262, Pulses, J. S. Gupta, Agra India, 1979, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01835
Trichurus spiralis CABI-145114, isolated from Paper, India
- NAIMCC-F-01836
Tricladium indicum CABI-353996, *Pinus roxburghii*; decaying chirpine needle, N. Tiwari Jul90, Kumaun Himalya Naini Tal U.P. India, 1992, MA, 15°C
- NAIMCC-F-02348
Tricoderma longibrachiatum CABI-294517, *Cajanus cajan*, D. S. Chandel, Durg, India, 1985, PCA, QA, 23°C
- NAIMCC-F-01837
Tricurus spiralis CABI-322196, *Abutilon indicum* : seed, Poonam P84, Gorakpur U.P. India, 1988, PCA, 23°C
- NAIMCC-F-01838
Tritirachium oryzae CABI-114536, ATCC 22537, Soil, M. N. Gupta, Agra India, 1965, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01839
Tritirachium oryzae CABI-118059, ATCC-22524, Eye of man, T. S. Ramakrishnan, India, 1966, PCA, 23°C, CHG-1, MA-3
- NAIMCC-F-01840
Ulocladium botrytis CABI-226602 *Solanum tuberosum*, S. B. Lal, India, 1978, MA, CMA, 23°C, HG-1, MA-6
- NAIMCC-F-02305
Ulocladium botrytis CABI-226602, *Solanum tuberosum*, S. B. Lal, India, 1978, MA, CMA, 23°C
- NAIMCC-F-01841
Ulocladium consortiale CABI-078707, Soil, G. R. Ghosh, India, 1959, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02149
Ulocladium consottiale Soil, Sudheer Kumar, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-02146
Ulocladium sp. Soil, A. K. Srivastava, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-02153
Ulocladium tuticulutum Soil, Sudheer Kumar, Lay ladhak, Himalaya, Jammu and Kashmir, 2009, YMAgar, 4°C
- NAIMCC-F-01842
Ulospora bilgramii CABI-120811, *Cassia siamea*, K. S. Bilgrami, Jodhpur University India, 1974, OA, PDA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01843
Utharomyces epallocaulus CABI-211587, CBS-329.73, Soil, P. M. Kirk, 1973, India, 1977, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-02310
Utharomyces epallocaulus CABI-211587, soil, P. M. Kirk, India, 1977, MA, 23°C
- NAIMCC-F-02069
Verticillium terrestre Phyllosphere of *Alnus nepalensis*, R. R. Pandey, Imphal, Manipur, 2008, PDA, 25°C.
- NAIMCC-F-01844
Venturia inaequalis CABI-273208 *Malus pumila*, B. L. Puttoo, India, CABI 1983, MA, PCA 23°C, LY, HG-1, MA-6
- NAIMCC-F-01845
Venturia pyrina CABI-273204, *Pyrus communis*, B. L. Puttoo, India, 1982, MA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01846
Verticillium lamellicola CABI-346243, Rust pustules, India, 1991, PCA, 23°C, LY, HG-1, MA-6
- NAIMCC-F-01847
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- NAIMCC-F-01848
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Verticillium lecanii PDBC-VI-4, Rust Pustules of *Hemileia vastatrix*, B Ramanujam, Coorg, Karnataka, 2008, SDYA, 25°C
- NAIMCC-F-01851
Verticillium lecanii PDBC-VI-8, soil from rice fallow, B Ramanujam, Cheneai Tamil Nadu, 2008, SDYA, 25°C
- NAIMCC-F-01852
Verticillium lecanii PDBC-VI-10, Nymphs of *Aphis craccivora*, B Ramanujam, PDBC Bangalore, 2008, SDYA, 25°C
- NAIMCC-F-01853
Verticillium lecanii PDBC-VI-13, soil from Banana crop, B Ramanujam, Trichy, Tamil Nadu, 2008, SDYA, 25°C
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- NAIMCC-F-01859
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- NAIMCC-F-01860
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- NAIMCC-F-02293
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