

	Strain Identifier	Other Collection Number	Species	Origin
1	UOA/HCPF 50	CBS 137.35	<i>Acremonium recifei</i>	clinical
2	UOA/HCPF 51	CBS 346.70	<i>Sarocladium strictum</i> (<i>Acremonium strictum</i>)	environmental
3	UOA/HCPF 9236		<i>Aspergillus calidoustous</i>	clinical
4	UOA/HCPF 10218-1		<i>Aspergillus calidoustous</i>	clinical
5	UOA/HCPF 3705		<i>Aspergillus flavus</i>	clinical
6	UOA/HCPF 5774		<i>Aspergillus flavus</i>	clinical
7	UOA/HCPF 7954		<i>Aspergillus flavus</i>	clinical
8	UOA/HCPF 8376		<i>Aspergillus flavus</i>	clinical
9	UOA/HCPF REF 052	ATHUM 048130	<i>Aspergillus fumigatus</i>	environmental
10	UOA/HCPF 7510		<i>Aspergillus fumigatus</i>	clinical
11	UOA/HCPF 7808		<i>Aspergillus fumigatus</i>	clinical
12	UOA/HCPF 8167		<i>Aspergillus fumigatus</i>	clinical
13	UOA/HCPF 8375		<i>Aspergillus fumigatus</i>	clinical
14	UOA/HCPF 8367		<i>Aspergillus fumigatus</i>	clinical
15	UOA/HCPF 8403B		<i>Aspergillus fumigatus</i>	clinical
16	UOA/HCPF 8406		<i>Aspergillus fumigatus</i>	clinical
17	UOA/HCPF 8431		<i>Aspergillus fumigatus</i>	clinical
18	UOA/HCPF 8711A		<i>Aspergillus fumigatus</i>	clinical
19	UOA/HCPF 8802		<i>Aspergillus fumigatus</i>	clinical
20	UOA/HCPF 8943		<i>Aspergillus fumigatus</i>	clinical
21	UOA/HCPF 8949		<i>Aspergillus fumigatus</i>	clinical
22	UOA/HCPF 8981		<i>Aspergillus fumigatus</i>	clinical
23	UOA/HCPF 10010B		<i>Aspergillus fumigatus</i>	clinical
24	UOA/HCPF 9455		<i>Aspergillus fumigatiaffinis</i>	clinical
25	UOA/HCPF 9540		<i>Aspergillus fumigatiaffinis</i>	clinical
26	UOA/HCPF 9518		<i>Aspergillus fumigatiaffinis</i>	clinical
27	UOA/HCPF 8426		<i>Aspergillus insuetus</i>	clinical
28	UOA/HCPF 9163A		<i>Aspergillus japonicus</i>	clinical
29	UOA/HCPF 55.00	ATHUM 2539	<i>Aspergillus niger</i>	environmental
30	UOA/HCPF 3975		<i>Aspergillus niger</i>	clinical
31	UOA/HCPF 4289		<i>Aspergillus niger</i>	clinical
32	UOA/HCPF 10010A		<i>Aspergillus niger</i>	clinical
33	UOA/HCPF 10153		<i>Aspergillus niger</i>	clinical
34	UOA/HCPF 9349A		<i>Aspergillus ochraceus</i>	clinical
35	UOA/HCPF 9493		<i>Aspergillus ochraceus</i>	clinical
36	UOA/HCPF 9293		<i>Aspergillus sclerotiorum</i>	clinical
37	UOA/HCPF 3960		<i>Aspergillus terreus</i>	clinical
38	UOA/HCPF 10158-2		<i>Aspergillus terreus</i>	clinical
39	UOA/HCPF 3706		<i>Aspergillus terreus</i>	clinical
40	UOA/HCPF 5704		<i>Aspergillus terreus</i>	clinical
41	UOA/HCPF 3355		<i>Aspergillus terreus</i>	clinical
42	UOA/HCPF 8955		<i>Aspergillus terreus</i>	clinical
43	UOA/HCPF 10178		<i>Aspergillus terreus</i>	clinical
44	UOA/HCPF 10213A		<i>Aspergillus terreus</i>	clinical
45	UOA/HCPF 9995		<i>Aspergillus terreus</i>	clinical
46	UOA/HCPF 9927		<i>Aspergillus terreus</i>	clinical
47	UOA/HCPF 10536		<i>Aspergillus terreus</i>	clinical
48	UOA/HCPF 12626		<i>Aspergillus terreus</i>	environmental
49	UOA/HCPF 12638		<i>Aspergillus terreus</i>	clinical
50	UOA/HCPF ENV32-1.2		<i>Aspergillus terreus</i>	environmental
51	UOA/HCPF ENV49		<i>Aspergillus terreus</i>	environmental
52	UOA/HCPF 8806		<i>Aspergillus tubingensis</i>	clinical
53	UOA/HCPF 56.01	ATHUM 2541	<i>Aspergillus versicolor</i>	environmental
54	UOA/HCPF 6875		<i>Aspergillus versicolor</i>	clinical
55	UOA/HCPF ENV81		<i>Aspergillus versicolor</i>	environmental
56	UOA/HCPF ENV66-3B.3		<i>Aspergillus versicolor</i>	environmental
57	UOA/HCPF 57.02	WCH 6002 (WCHD)	<i>Bauveria</i> sp.	clinical
58	UOA/HCPF 9038A		<i>Chrysosporium articulatum</i>	Unknown
59	UOA/HCPF 12493		<i>Chrysosporium articulatum</i>	veterinary
60	UOA/HCPF 10224		<i>Chrysosporium keratinophilum</i>	clinical
61	UOA/HCPF 8239		<i>Cladosporium cladosporioides</i>	environmental
62	UOA/HCPF 4170		<i>Cladosporium cladosporioides</i>	veterinary
63	UOA/HCPF 12626-b		<i>Cladosporium cladosporioides</i>	food spoilage
64	UOA/HCPF 8431B		<i>Emericella nidulans</i>	clinical
65	UOA/HCPF 8722		<i>Emericella nidulans</i>	clinical
66	UOA/HCPF 9011		<i>Emericella nidulans</i>	clinical
67	UOA/HCPF 9186		<i>Emericella nidulans</i>	clinical
68	UOA/HCPF 9147		<i>Emericella nidulans</i>	clinical
69	UOA/HCPF 180	10020	<i>Emericella rugulosa</i>	clinical
70	UOA/HCPF 181	9281	<i>Emericella varicolor</i>	clinical
71	UOA/HCPF 8728		<i>Emericella unguis</i>	clinical
72	UOA/HCPF 58.03	ATHUM 3017	<i>Eurotium amstelodami</i>	environmental
73	UOA/HCPF 8383		<i>Fusarium dimerum</i>	environmental
74	UOA/HCPF 10123		<i>Fusarium oxysporum</i>	environmental
75	UOA/HCPF 9163		<i>Fusarium oxysporum</i>	clinical
76	UOA/HCPF 14165		<i>Fusarium oxysporum</i>	clinical
77	UOA/HCPF 8540		<i>Fusarium oxysporum</i>	clinical
78	UOA/HCPF 12552		<i>Fusarium proliferatum</i>	clinical

79	UOA/HCPF12610		<i>Fusarium proliferatum</i>	clinical
80	UOA/HCPF 9982		<i>Fusarium solani</i>	clinical
81	UOA/HCPF 7986		<i>Fusarium solani</i>	clinical
82	UOA/HCPF 12199		<i>Fusarium verticillioides</i>	clinical
83	UOA/HCPF 13.02	CBS 401.61	<i>Microsporium audouinii (M. langeronii)</i>	
84	UOA/HCPF 12.03	CBS 409.51	<i>Microsporium audouinii</i>	
85	UOA/HCPF 11.04	CBS 402.61	<i>Microsporium audouinii (M. langeronii)</i>	
86	UOA/HCPF 15.05	CBS 282.63	<i>Microsporium canis (Arthroderma otae)</i>	clinical
87	UOA/HCPF 16.06	CBS 495.86	<i>Microsporium canis (Arthroderma otae)</i>	
88	UOA/HCPF 17.07	WCH6005	<i>Microsporium canis (Arthroderma otae)</i>	clinical
89	UOA/HCPF 59.08	WCH 6001 (WCHD)	<i>Microsporium canis (Arthroderma otae)</i>	clinical
90	UOA/HCPF 60.09	WCH 6005 (WCHD)	<i>Microsporium canis (Arthroderma otae)</i>	clinical
91	UOA/HCPF 18.010	CBS 227.58	<i>Microsporium cookei (Arthroderma cajetanum)</i>	clinical
92	UOA/HCPF 19.011	CBS 457.80	<i>Microsporium ferrugineum</i>	clinical
93	UOA/HCPF 20.012	CBS 258.61	<i>Microsporium gypseum (Arthroderma gypseum)</i>	clinical
94	UOA/HCPF 21.013	WCH6007	<i>Microsporium gypseum (Arthroderma gypseum)</i>	clinical
95	UOA/HCPF 22.014	CBS 167.64	<i>Microsporium gypseum (Arthroderma fulvum)</i>	environmental
96	UOA/HCPF 23.015	CBS 168.64	<i>Microsporium gypseum (Arthroderma fulvum)</i>	environmental
97	UOA/HCPF AM 61.016		<i>Microsporium gypseum</i>	clinical
98	UOA/HCPF 61.017	WCH 6007 (WCHD)	<i>Microsporium gypseum</i>	clinical
99	UOA/HCPF 24.018	CBS 314.54	<i>Microsporium nanum (Arthroderma obtusum)</i>	clinical
100	UOA/HCPF 25.020	CBS 469.74	<i>Microsporium persicolor (Arthroderma persicolor)</i>	
101	UOA/HCPF 26.021	CBS 450.65	<i>Microsporium racemosum (Arthroderma racemosum)</i>	clinical
102	UOA/HCPF 62.021	ATHUM 4384	<i>Mucor sp.</i>	environmental
103	UOA/HCPF 8239		<i>Mucor fragilis</i>	environmental
104	UOA/HCPF 9964		<i>Mucor circinelloides</i>	clinical
105	UOA/HCPF 14640		<i>Neosartorya fischeri</i>	clinical
106	UOA/HCPF 10765		<i>Neosartorya hiratsukae</i>	clinical
107	UOA/HCPF 9708		<i>Neosartorya hiratsukae</i>	clinical
108	UOA/HCPF 6091		<i>Paecilomyces variotii</i>	clinical
109	UOA/HCPF 9706 1		<i>Paecilomyces variotii</i>	clinical
110	UOA/HCPF 4850		<i>Paecilomyces lilacinus</i>	clinical
111	UOA/HCPF 9873		<i>Paecilomyces lilacinus</i>	clinical
112	UOA/HCPF 6184		<i>Penicillium marneffeii</i>	clinical
113	UOA/HCPF 8239		<i>Penicillium pinophilum</i>	environmental
114	UOA/HCPF 10197-6		<i>Penicillium roqueforti</i>	cheese
115	UOA/HCPF 63.022	CBS 830.97	<i>Phoma herbarum</i>	environmental
116	UOA/HCPF 64.023	CBS 101717	<i>Pseudallescheria boydii</i>	environmental
117	UOA/HCPF 65.024	CBS 100870	<i>Pseudallescheria boydii</i>	clinical
118	UOA/HCPF 66.025	CBS 330.93	<i>Pseudallescheria boydii</i>	environmental
119	UOA/HCPF 67.026	CBS 101726	<i>Pseudallescheria boydii</i>	environmental
120	UOA/HCPF 68.027	CBS 101722	<i>Pseudallescheria boydii</i>	environmental
121	UOA/HCPF 69.028	CBS 100396	<i>Pseudallescheria boydii</i>	clinical
122	UOA/HCPF 70.029	CBS 101721	<i>Pseudallescheria boydii</i>	environmental
123	UOA/HCPF 71.030	CBS 41873	<i>Pseudallescheria boydii</i>	environmental
124	UOA/HCPF 72.031	CBS 100392	<i>Pseudallescheria boydii</i>	clinical
125	UOA/HCPF 73.032	CBS 101725	<i>Pseudallescheria boydii</i>	environmental
126	UOA/HCPF 74.033	IP 1698.87	<i>Pseudallescheria boydii</i>	clinical
127	UOA/HCPF 75.034	IP 1945.90	<i>Pseudallescheria boydii</i>	clinical
128	UOA/HCPF 76.035	IP 1742.88	<i>Pseudallescheria boydii</i>	environmental
129	UOA/HCPF 77.036	IP 1411.82	<i>Pseudallescheria boydii</i>	clinical
130	UOA/HCPF 7433		<i>Rhizomucor variabilis</i>	clinical
131	UOA/HCPF 3686		<i>Rhizomucor variabilis</i>	clinical
132	UOA/HCPF 11546		<i>Rhizopus oryzae</i>	clinical
133	UOA/HCPF 11623		<i>Rhizopus oryzae</i>	clinical
134	UOA/HCPF 4678		<i>Scedosporium apiospermum</i>	clinical
135	UOA/HCPF 8107		<i>Scedosporium apiospermum</i>	clinical
136	UOA/HCPF 78.037	IHEM 22595	<i>Sporothrix schenckii</i>	clinical
137	UOA/HCPF 27.038	CBS 196.26	<i>Trichophyton concentricum</i>	clinical
138	UOA/HCPF 28.039	CBS 112201	<i>Trichophyton equinum</i>	
139	UOA/HCPF 29.040	WCH6006	<i>Trichophyton interdigitale</i>	clinical
140	UOA/HCPF 78.041	WCH 6006 (WCHD)	<i>Trichophyton interdigitale</i>	clinical
141	UOA/HCPF 30.042	CBS 170.65	<i>Trichophyton gourvilii var. intermedium</i>	clinical
142	UOA/HCPF 55.043	CBS 735.88	<i>Trichophyton megninii</i>	clinical
143	UOA/HCPF 38.044	CBS 289.86	<i>Trichophyton rubrum (T. kanei)</i>	clinical
144	UOA/HCPF 31.045	CBS 592.68	<i>Trichophyton rubrum (T. fluviomuniense)</i>	clinical
145	UOA/HCPF 37.046	CBS 100.84	<i>Trichophyton rubrum (T. raubitschekii)</i>	clinical
146	UOA/HCPF 32.047	CBS 517.63	<i>Trichophyton rubrum (T. kuryangei)</i>	clinical
147	UOA/HCPF 33.047	CBS 376.49	<i>Trichophyton rubrum (T. rodhanii)</i>	clinical
148	UOA/HCPF 34.048	CBS 392.58	<i>Trichophyton rubrum</i>	clinical
149	UOA/HCPF 113207.050	CBS 113207	<i>Trichophyton rubrum var. flavum</i>	clinical
150	UOA/HCPF AM 2699		<i>Trichophyton rubrum var. flavum</i>	clinical
151	UOA/HCPF 35.052	WCH6003	<i>Trichophyton rubrum</i>	clinical
152	UOA/HCPF 36.053	WCH6004	<i>Trichophyton rubrum</i>	clinical
153	UOA/HCPF 79.054	WCH 6003 (WCHD)	<i>Trichophyton rubrum</i>	clinical
154	UOA/HCPF 80.055	WCH 6004 (WCHD)	<i>Trichophyton rubrum</i>	clinical
155	UOA/HCPF 39.056	CBS 335.32	<i>Trichophyton schoenleinii</i>	clinical
156	UOA/HCPF 40.057	CBS 452.61	<i>Trichophyton soudanense</i>	clinical

157	UOA/HCPF 41.058	CBS 292.81	<i>Trichophyton tonsurans</i>	veterinary
158	UOA/HCPF 42.059	CBS 483.76	<i>Trichophyton tonsurans</i>	clinical
159	UOA/HCPF 48.060	CBS 567.94	<i>Trichophyton terrestre (Arthroderma quadrifidum)</i>	clinical
160	UOA/HCPF 46.061	CBS 459.61	<i>Trichophyton violaceum</i>	clinical
161	UOA/HCPF 47.062	CBS 374.92	<i>Trichophyton violaceum</i>	clinical
162	UOA/HCPF 43.063	CBS 102011	<i>Trichophyton verrucosum</i>	clinical
163	UOA/HCPF 44.064	CBS 134.66	<i>Trichophyton verrucosum</i>	clinical
164	UOA/HCPF 45.065	CBS 117723	<i>Trichophyton verrucosum (var. autotrophicum)</i>	clinical
165	UOA/HCPF AM 14003		<i>Trichophyton verrucosum (var. autotrophicum)</i>	clinical
166	UOA/HCPF AM 14007		<i>Trichophyton verrucosum (var. autotrophicum)</i>	clinical
167	UOA/HCPF AM 14020		<i>Trichophyton verrucosum (var. autotrophicum)</i>	clinical