

Program MicroLog 3/5.2.01 35
 Project ML5
 File Name
 User Vojtkova
 Instrument MicroStation 2 Reader
 Instrument S/N 18032122
 Incubation Hours 96.00
 Plate Number 42
 Plate Type FF
 Strain Type Filamentous Fungi

Cislo vzorku
 Datum 03.05.2019
 Lokalita
 Cas pripravy 29.04.2019 10.05
 Zpracoval Vojtkova

Date & Time of Read 5 03 2019 10:49 AM
 Biolog ID DB FF61196.eid

Result Species ID: Trichoderma
 Comment
 Notice

Rank	PROB	SIM	DIST	Organism Type	Species
1	0.961	0.604	5.740	FF	Trichoderma hamatum (Bonorden) Bainier
2	0.035	0.020	6.868	FF	Trichoderma atroviride Karsten BGB
3	0.004	0.002	7.612	FF	Trichoderma strictipile Bissett
4	0.000	0.000	9.675	FF	Trichoderma harzianum Rifai BGB

Key: <x: positive, x: negative, <x-: mismatched positive, x+: mismatched negative, {x: borderline, -x: less than A1 well

Well Color Values

Plate	1	2	3	4	5	6	7	8	9	10	11	12
A	0+	< 223	-20	< 351	-27	{ 102	< 466	{ 165	{ 177	< 199	< 405	< 188
B	-51	-18	{ 179	< 252	< 255	{ 118	{ 139	36+	{ 175	83	{ 118	< 210
C	94+	-61	< 247	< 349	< 199	40	< 436	< 216	{ 129	{ 113	< 281	< 283
D	< 194	< 213	< 211	< 285	< 200	-12	33	< 224	{ 133	58	< 271	{ 109
E	< 232	< 240	33	< 239	< 232	< 248	< 284	{ 133	< 328	< 262	< 220	< 302
F	< 316	78	< 385	< 297	< 399	{ 104	{ 151	51	{ 106	< 336	{ 154	< 465
G	< 411	6+	31	< 383	{ 164	54	80+	{ 161	< 223	< 322	< 196	< 353
H	< 341	< 246	< 241	65+	< 307	< 264	< 338	20	80	{ 170	55	< 485

Well Turbidity Values

Plate	1	2	3	4	5	6	7	8	9	10	11	12
A	0+	< 634	32	< 1522	11	< 454	< 1330	< 638	< 1974	< 1272	< 1090	< 1294
B	53	117	< 939	< 1506	< 1389	< 1038	< 2424	< 1245	< 1541	< 288	< 603	< 1342
C	146+	11	< 427	< 2710	< 1147	< 336	< 1000	< 1450	< 536	< 766	< 1285	< 1419
D	< 1829	< 1621	< 1368	< 1331	< 1026	157	< 250	< 1003	< 640	< 267	< 1072	< 515
E	< 1534	< 906	115	< 1606	< 1446	< 1126	< 1520	< 328	< 1858	< 1080	< 576	< 1312
F	< 1232	< 224	< 510	< 467	< 398	98	< 358	106	< 221	< 368	< 350	< 1029
G	< 736	< 371+	141	< 523	< 674	98	125+	< 907	< 814	< 653	< 366	< 890
H	< 822	< 562	< 291	< 238+	< 781	< 550	< 837	26	46	< 534	21	< 1269

Report Date 5 16 2019 2:57 PM