

Program MicroLog 3/5.2.01 35
 Project ML5
 File Name FF 17-12 (2).D5E
 User Vojtkova
 Instrument MicroStation 2 Reader
 Instrument S/N 18032122
 Incubation Hours 168.00
 Plate Number 5
 Plate Type FF
 Strain Type Aspergillus

Cislo vzorku An-POP 3-7
 Datum 17.12.2018
 Lokalita
 Cas pripravy 10.12. 10.05
 Zpracoval Vojtkova

Date & Time of Read Dec 17 2018 11:27 AM
 Biolog ID DB FF61107.eid

Result	Species ID: Aspergillus niger v.Tiegham BGC
Comment	
Notice	

Rank	PROB	SIM	DIST	Organism Type	Species
1	0.998	0.606	6.087	Aspergillus	Aspergillus niger v.Tiegham BGC
2	0.002	0.001	8.210	Aspergillus	Aspergillus niger v.Tiegham BGB
3	0.000	0.000	9.978	Aspergillus	Aspergillus phoenicis (Corda) Thom BGB
4	0.000	0.000	15.724	Aspergillus	Aspergillus aculeatus Izuka

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 +	< 118 -	-89 +	< 1797 -	-69	-17	< 189	{ 34	< 183	-5	< 337	< 222
B	-9	14	< 113	-25	< 149	-33	-35	-9 +	< 138	18	-64	< 156
C	< 162	29	22	< 151	< 308	{ 33	-18	9	{ 41	-25	< 105	< 148
D	-16	< 186	< 102	{ 51	-30	-13	-56	< 109	{ 54	-24	{ 63	< 131
E	< 153 -	< 162	-58	< 296	{ 54	{ 53	< 140	-59	< 195	< 115	15	< 295
F	-26	-84	-82	-79	-18	< 377	-12	12	-51	-37	-63	{ 49
G	{ 81	25	-68	-53	< 125	-73	-25	< 165	< 121	< 109	-45	< 160
H	17	-26	-22	< 234	-71	-11	< 121	-49	{ 46	-44	-22	-78

Well Turbidity Values

Plate	1	2	3	4	5	6	7	8	9	10	11	12
A	0 +	< 432 -	-146 +	< 1440 -	-90	11	< 1390	-34	< 1446	< 299	< 2261	< 2134
B	{ 43	< 411	< 510	< 229	< 1317	-88	{ 48	< 602 +	< 1878	< 560	{ 27	< 1053
C	{ 75	-138	< 542	< 589	< 538	< 1554	< 186	< 718	< 1293	< 325	< 1322	< 1288
D	< 416	< 1034	< 1390	< 1232	< 222	< 168	-110	< 1466	< 1534	{ 94	< 686	< 1325
E	< 133 -	< 1006	-122	< 1955	< 262	< 1086	< 1595	-78	< 2565	< 2082	< 416	< 872
F	< 210	-107	-38	-64	-125	< 1019	-61	-125	-45	-2	-75	< 1930
G	< 160	< 890	-34	21	< 301	-61	-69	< 582	< 387	< 416	{ 82	< 555
H	< 270	< 150	-128	< 584	{ 80	< 246	< 296	{ 43	{ 50	-134	-72	-152

Report Date May 31 2021 11:05 AM