

Program MicroLog 3/5.2.01 35
 Project ML5
 File Name TEST FF27-9.D5E
 User Vojtkova
 Instrument MicroStation 2 Reader
 Instrument S/N 18032122
 Incubation Hours 72.00
 Plate Number 1
 Plate Type FF
 Strain Type Aspergillus

Cislo vzorku 1
 Datum 27.9.2018
 Lokalita
 Cas pripravy
 Zpracoval Vojtkova

Date & Time of Read Sep 27 2018 9:07 AM
 Biolog ID DB FF61172.eid

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

Rank	PROB	SIM	DIST	Organism Type	Species
1	0.996	0.717	4.245	Aspergillus	Aspergillus niger v.Tiegham BGB
2	0.004	0.003	6.103	Aspergillus	Aspergillus brasiliensis
3	0.000	0.000	7.627	Aspergillus	Aspergillus niger v.Tiegham BGC
4	0.000	0.000	8.758	Aspergillus	Aspergillus phoenicis (Corda) Thom 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+	< 434 -	-1	< 291	-1	-6	< 186	34	< 157	20	< 383	< 224
B	62	-47	< 231	59	< 313	36	59	37+	< 211	< 120	-33	< 402
C	-46	-64	34	< 169	< 127	57	41	39	22	6	< 153	< 231
D	55	< 269	< 231	< 140	9	10	42	< 213	32	< 112	< 292	< 140
E	< 129	< 126	6	< 241	19	< 194	< 488	-4	< 110	14	{ 78	< 363
F	57	-4	20	38	6	66	58	33	30	2	47	< 412
G	< 375	6	18	10	< 127	20	57	< 182	49	< 175	39	< 103
H	20	< 133	< 164 -	< 152	17	1	{ 91	-10	54	-10	-10	-40

Well Turbidity Values

Plate	1	2	3	4	5	6	7	8	9	10	11	12
A	0+	< 442 -	-5	< 811	-14	48	< 965	-2	< 949	< 218	< 936	< 1387
B	< 336	-18	< 947	{ 120	< 1662	14	{ 134	< 699 +	< 1283	< 355	-117	< 1598
C	-133	-133	< 190	{ 136	< 826	< 587	{ 126	< 192	{ 144	11	< 1690	< 1640
D	< 339	< 1528	< 2118	< 974	{ 70	45	{ 80	< 1595	< 178	{ 144	< 1206	< 608
E	{ 112	< 1070	-6	< 2069	34	< 1046	< 2365	10	< 622	{ 66	< 470	< 1350
F	< 304	-62	38	{ 66	14	{ 110	-37	16	40	14	42	< 1085
G	< 397	< 304	38	21	< 659	38	29	< 477	{ 139	{ 138	{ 114	< 224
H	32	{ 90	< 245 -	< 357	10	43	{ 154	-34	56	-37	-29	0

Report Date

Sep 17 2021 9:58 AM