

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

Cislo vzorku An-POP 1-12
 Datum 17.12.2018
 Lokalita
 Cas pripravy 10.12. 10.15
 Zpracoval Vojtkova

Date & Time of Read Dec 17 2018 11:15 AM
 Biolog ID DB FF61107.eid

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

Rank	PROB	SIM	DIST	Organism Type	Species
1	0.990	0.630	5.608	Aspergillus	Aspergillus niger v.Tiegham BGC
2	0.010	0.005	7.168	Aspergillus	Aspergillus niger v.Tiegham BGB
3	0.000	0.000	9.690	Aspergillus	Aspergillus phoenicis (Corda) Thom BGB
4	0.000	0.000	13.525	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 +	< 186	-	-67 +	< 1879	-	-65	-21	< 227	{	57	< 216	8	< 414	< 221	
B	11	12	< 129	{	94	< 192	-13	9	0 +	< 216	{	41	-6	< 208		
C	< 171	7	17	< 353	< 340	{	60	16	34	{	55	38	< 153	< 165		
D	-9	< 201	< 150	{	76	-5	-11	-45	< 161	{	69	39	{	61	< 166	
E	< 178	-	< 253	-53	< 257	{	69	{	84	< 172	-34	< 243	< 126	{	58	< 297
F	5	-67	-59	-42	-12	< 534	-8	{	80	-33	-24	-29	< 349			
G	< 124	37	-38	-36	< 111	-40	2	< 231	< 162	< 173	-11	{	62			
H	{	44	25	< 262	< 300	-32	3	< 122	-26	1	-17	28	-37			

Well Turbidity Values

Plate	1	2	3	4	5	6	7	8	9	10	11	12		
A	0 +	< 357	-	-85 +	< 1659	-	-77	-14	< 1472	22	< 1429	< 246	< 2443	< 1966
B	{ 101	< 254	< 670	< 373	< 1798	-29	< 186	< 456 +	< 1803	< 528	< 285	< 1557		
C	2	-104	< 486	< 680	< 746	< 1432	< 376	< 776	< 1546	< 664	< 1867	< 1328		
D	< 464	< 1315	< 1682	< 1427	< 275	< 194	-54	< 1483	< 1677	{ 144	< 549	< 1630		
E	< 211 -	< 890	-54	< 2008	< 274	< 934	< 1787	-19	< 2088	< 1896	< 578	< 802		
F	< 272	-80	16	40	-72	< 1285	-18	-26	6	48	18	< 1043		
G	< 301	< 1011	45	53	< 334	50	-40	< 715	< 474	< 440	{ 128	< 317		
H	< 342	< 368	{ 85	< 923	< 218	< 294	< 454	{ 138	< 171	-53	{ 88	58		

Report Date May 31 2021 11:05 AM