



Antifungal Susceptibility Testing Panel

ATCC Antifungal Susceptibility Testing Panel (ATCC® MP-5™) is comprised of 14 QC and reference strains used for broth dilution procedures described in the Clinical Laboratory Standards Institute (CLSI) document *M38-A2 Reference Method for Broth Dilution Antifungal Susceptibility Testing of Filamentous Fungi*, Approved Standard - Second Edition. This method is used for testing the susceptibility of invasive and cutaneous fungi to antifungal agents.

ATCC® No.	Organism	Designation	Geographic Isolation	Isolation Source	Purpose
6258™	<i>Issatchenkia orientalis</i>	ATCC 749	Sri Lanka	Human sputum – patient with bronchomycosis	QC
22019™	<i>Candida parapsilosis</i>	CBS 604	Puerto Rico (USA)	Case of Srpue	QC
204304™	<i>Aspergillus flavus</i>	MCV-C#1	Virginia (USA)	Human sputum	Reference
MYA-3626™	<i>Aspergillus fumigatus</i>	T33439	California (USA)	Unknown	Reference
MYA-3627™	<i>Aspergillus fumigatus</i>	FG 1432	Jacksonville, TN (USA)	Unknown	Reference
MYA-3629™	<i>Fusarium verticillioides</i>	H66173	Milwaukee, WI (USA)	Human patient	Reference
MYA-3630™	<i>Hamigera insecticola</i>	10831220	Connecticut (USA)	Unknown	QC
MYA-3631™	<i>Aspergillus flavus</i>	AFL1	(USA)	Human biopsy	Reference
MYA-3633™	<i>Aspergillus alabamensis</i>	AT2	Unknown	Human	Reference
MYA-3634™	<i>Scedosporium apiospermum</i>	SC1	Unknown	Human heart	Reference
MYA-3635™	<i>Scedosporium apiospermum</i>	SC2	Unknown	Human	Reference
MYA-3636™	<i>Fusarium solani</i>	FS1	Unknown	Human	Reference
MYA-4438™	<i>Trichophyton rubrum</i>	MRL 666	(USA)	Human toenail	Reference
MYA-4439™	<i>Trichophyton interdigitale</i>	MRL 1957	(USA)	Human toenail	Reference

The Clinical and Laboratory Standards Institute (CLSI) is a global, nonprofit, standards-developing organization that addresses test methods, quality control procedures, and interpretation of test results in the clinical microbiology laboratory. ATCC provides these data in good faith, but makes no warranty, express or implied, nor assumes any legal liability or responsibility for any purpose for which the data are used. The ATCC trademark and trade name, any and all ATCC catalog numbers, and any other trademarks listed are trademarks of the American Type Culture Collection unless indicated otherwise. ATCC products are intended for laboratory research only. They are not intended for use in humans, animals or diagnostics.