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### Comparison of the Sensititre YeastOne and CLSI M38-A2 ...

CLSI method. For the reference BMD testing, conidial suspensions were prepared as outlined in the CLSI M38-A2 document using laboratory-grade standard powders of anidulafungin (Pfizer, Inc., Groton, CT), caspofungin acetate (Merck & Co., Inc., Whitehouse, NJ), and micafungin (Astellas Pharma, Inc., Tokyo, Japan) dissolved in sterile dimethyl sulfoxide (Chem-Lab NV, Zedelgem, Belgium), and 2-fold serial concentrations ranging from 0.002 to 0.25 mg/liter anidulafungin and micafungin and 0.008 ...

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This standard describes the reference broth microdilution testing method for antifungal susceptibility testing of filamentous fungi (moulds) that cause invasive and/or cutaneous fungal infections. 1-10 This standard also covers testing conditions, including inoculum preparation and inoculum size, incubation time and temperature, media formulation, and end-point determination criteria. 1-9 QC ...

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Supplemental tables for M38 are published in CLSI document M61. This edition of the document was corrected in September 2018. Read the full correction notice here, and learn more about our corrections process here .

### M38Ed3 Filamentous Fungi Antifungal Susceptibility Test

2. CLSI (2008b) Reference method for broth dilution antifungal susceptibility testing of filamentous fungi; approved standard CLSI document M38-A2. Clinical and Laboratory Standards Institute, Wayne Google Scholar 3.

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Reference posaconazole MICs were determined by the M38-A2 broth microdilution method and were defined by the absence of visual growth at 48 h . Quality control *Candida parapsilosis* ATCC 22019 and *Candida krusei* ATCC 6258 isolates were included each time testing was performed, and posaconazole MICs were within the expected limits .

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