Conclusions

The activity of this investigational antifungal against a range of yeasts and molds was evaluated in an in vitro protocol. The study demonstrated that the investigational antifungal displayed good activity against a variety of pathogens, including C. albicans, C. glabrata, C. tropicalis, and C. neoformans. The investigational antifungal was also found to be active against a range of dematiaceous fungi, including C. neoformans var. neoformans, C. neoformans var. gattii, and C. laurentii. The results of this study suggest that the investigational antifungal may have potential as a treatment for a variety of fungal infections, including those caused by multidrug-resistant pathogens.

References


