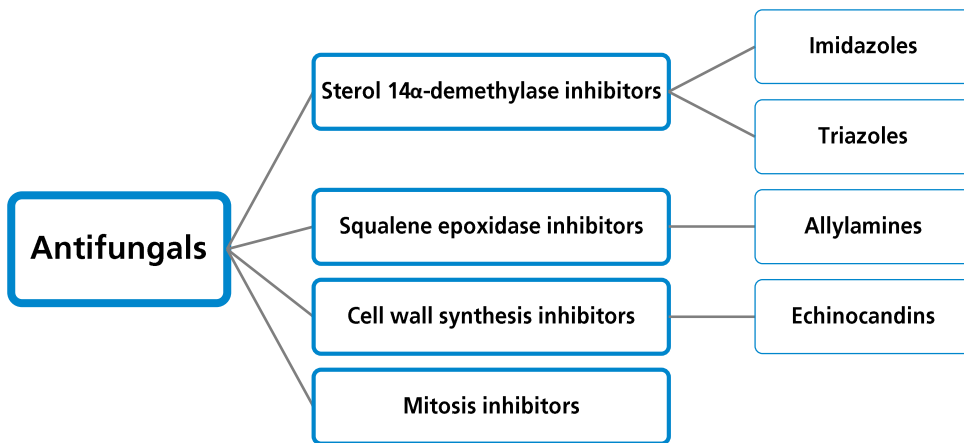


Antifungals

Antifungals are compounds that inhibit fungal infections by targeting key enzymes required for cell wall synthesis or sterol production. They are important in clinical practice and research laboratories to study the yeast biology or mechanisms of drug resistance. Whether you are studying fungal physiology, drug resistance or working on metabolic engineering, you will find interesting products in our offerings that will advance your research.



Code	Product	Activity	Quantity	Price (\$)
Inhibitors of sterol synthesis				
FL24836	Lanconazole	Inhibitor of sterol 14 α -demethylase	10 mg	72.00
FB24741	Itraconazole	Inhibitor sterol 14 α -demethylase	5 g	65.00
FD23320	Fluconazole	Inhibitor sterol 14 α -demethylase	25 g	62.50
FV29101	Voriconazole	Inhibitor sterol 14 α -demethylase	1 g	95.00
FM31963	Miconazole	Inhibitor sterol 14 α -demethylase	5 g	60.00
FL58719	Luliconazole	Inhibitor sterol 14 α -demethylase	10 mg	55.00
FP36903	Bifonazole	Inhibitor of ergosterol synthesis	100 g	62.50
Inhibitors of cell wall synthesis				
FC16269	Caspofungin	Inhibitor of glucan synthase	10 mg	70.00
FA16270	Anidulafungin	Inhibitor of glucan synthase	10 mg	75.00
FR05666	Micafungin	Inhibitor of 3-beta-D-glucan synthesis	5 g	55.00