



Luvil

Luliconazole 1% w/w Cream

Mechanism of action:

- Lulicanazole exact mechanism of action against dermatophytes is unknown, luliconazole appears to synthesis by inhibiting the enzyme lanosterol demethylase.
- Inhibition of this enzyme's activity by acles result in decreased amounts of ergosterol, a constituent of fungal cell membranes and corre-sponding accumulation of lanosterol.
- It works by slowing the growth of fungi that cause infection.

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TINEA PEDIS

TINEA CORPRIS

TINEA CRURIS

CUTANEOUS CANDIDIASIS

Complete freedom from tough fungal infection with Luvil

