

**Antifungal Activity of Camel Faeces on Fungi with special reference to
*Dermatophytes***

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ABSTRACT

The present study aimed to evaluate antifungal activity of camel faeces (CF) on some pathogenic fungi using water, organic extracts of CF crude and ash. Agar well diffusion and incorporated methods were used for screening activity. CF revealed high antifungal activity against dermatophytes.

Keywords: Antifungal, Camel, faeces, Dermatophytes, Triterpenes.