



UNDERSTANDING DERMATOMYCOSIS

Dermatophytosis, commonly known as fungal skin infection, is caused by a variety of dermatophyte species. These pathogens can be categorized into three main groups based on their source of infection: anthropophilic, zoophilic, and geophilic.

Anthropophilic Dermatophytes:

- *T. tonsurans*
- *T. interdigitale*
- *T. schoenleinii*
- *T. concentricum*
- *T. rubrum*
- *T. violaceum*
- *E. floccosum*
- *M. ferrugineum*
- *M. audouinii*

Zoophilic Dermatophytes:

- *T. eriotrephon*
- *T. equinum*
- *T. mentagrophytes** (*T. interdigitale*)
- *T. simii*
- *T. quinckeanum** (*T. mentagrophytes*)
- *T. erinacei*
- *T. bullosum*
- *T. benhamiae** (*A. benhamiae*)
- *T. verrucosum*
- *M. canis*
- *N. persicolor** (*M. persicolor*)

Geophilic Dermatophytes:

- *Geophil*
- *N. fulva** (*M. fulvum*)
- *N. gypsea** (*M. gypseum*)
- *N. incurvata** (*M. incurvatum*)

WHY CHOOSE SMA?

- **Expert Knowledge:** We have in-depth expertise in dealing with dermatophytosis and understanding the specific dermatophyte species.
- **Comprehensive Solutions:** Our products are designed to effectively treat and manage dermatophytosis caused by a wide range of pathogens.
- **Research-Backed Approach:** Our solutions are based on the latest scientific research and advancements in dermatological care.
- **Patient Care:** We prioritize the well-being of patients and strive to provide them with the best possible outcomes.