

JUSTIN[®]
Blue

Healthy Skin
is our **Passion**

JUSTIN[®] Blue

50% OF HUMID HOT COUNTRIES ARE AFFECTED BY TINEA⁽¹⁾

Tinea versicolor represents 27.8% of all tinea infections⁽²⁾

Rash & pruritis

Hypo- or hyperpigmentation

Seborrhoeic dermatitis

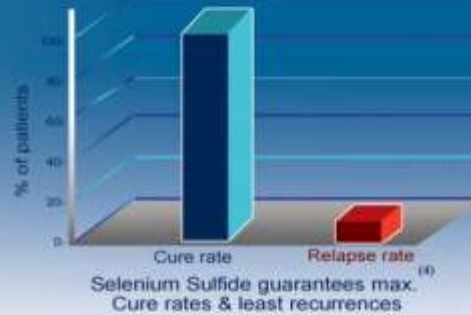
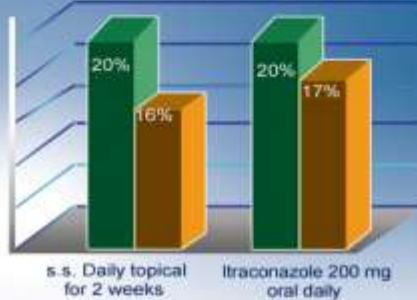
Folliculitis

Spreading all over the body

Tinea Versicolor Complications

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THE RECOMMENDED 1ST LINE TREATMENT FOR TINEA VERSICOLOR⁽³⁾



Dosage: Apply JUSTIN[®] to affected areas for 5-10 min. daily for 2 weeks.

References: 1) Hioke, H. Superficial fungal infections seen in the National Skin Center, Singapore. JPN. J. Med. Mycol. 2005; 49:77-80 2) Elalib, M., Khalifa, Z. Dermatophytes and other fungi associated with skin mycoses in Tripoli, Libya. Ann Saudi Med 2001; 21(3-4):193-195. 3) Brendan, H., Rosemary, B. Drug review: fungal skin infection: topical and oral treatment options. Prescriber 19 March 2004; 30-41. 4) Aggarwal, K., Jain, V., Sangwan, S. Comparative study of ketoconazole versus selenium sulfide shampoo in pityriasis versicolor. India Journal of Dermatology, Venereology and Leprology. 2003, 69(2):86-87. 5) Hull, C., Johnson, S. A double-blind comparative study of sodium sulfacetamide lotion 10% versus selenium sulfide 2.5% in the treatment of pityriasis (tinea) versicolor. Cutis. 2004; 73(3):425-9.

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