Betamethasone Dipropionate, Miconazole Nitrate, Gentamicin Cream

COMPOSITION
Betazol G Cream contains Betamethasone Dipropionate 0.05% w/w, Gentamicin Sulphate equivalent to Gentamicin 0.1% w/w and Miconazole Nitrate 2% w/w in a cream base.

INDICATION
Betamethasone Dipropionate in combination with Gentamicin and Miconazole Nitrate is indicated in mixed injections of skin with fungi and bacteria along with inflammation.

PHARMACOLOGY
Betamethasone Dipropionate is a synthetic fluorinated corticosteroid. It is an active agent against steroid responsive dermatoses. Gentamicin is topically active against Gentamicin sensitive bacterial skin infections and Miconazole Nitrate is an antifungal agent with broad-spectrum activity against pathogenic fungi including yeasts and dermatophytes.

CONTRAINDICATION
Hypersensitivity to any ingredient.

WARNING
Systemic absorption of topical corticosteroids has resulted in reversible HPA (Hypothalamic-pituitary-adenocortical) axis suppression, manifestation of Cushing’s syndrome, hyperglycemia, and glucosuria. Children may absorb larger amounts and be more susceptible to toxicity to the use of corticosteroid, and therefore its application in children under 12 years is not advised.

ADVERSE REACTION
Extended, recurrent application may increase risk of contact sensitisation and bacterial resistance.

DOSAGE AND ADMINISTRATION
Betazol G Cream is indicated for topical use applied once or twice a day.

STORAGE
Store below 25° C.

PRESENTATION
Betazol G cream, 30 g in aluminum collapsible tube.