**Composition:** Clobetasol propionate 0.05%.

Indications: Clobetasol propionate is a very active topical corticosteroid which is of particular value when used in short courses for the treatment of more resistant dermatoses such as psoriasis (excluding wide spread plaque lichen psoriasis), eczema, planus, discoid lupus erythe-matosus, and other conditions which do not respond satisfactorily to less active steroids.

Dosage and administration: Apply sparingly to the affected area once or twice daily until improvement occurs. As with other highly active topical steroid preparations, therapy should be discontinued when control is achieved. In the more responsive conditions this may be within a few days. Or as directed by the physician.

Contraindications: Rosacea, acne vulgaris and peri-oral dermatitis. Primary cutaneous viral infections (e. g. herpes simplex, chickenpox). Hypersensitivity to any components of the drug. The use of this cream is not indicated in the treatment of primarily infected skin lesions caused by infections with fungi (e. g. candidiasis, tinea); or bacteria (e. g. impetigo); dermatitis in children under 1 year of age, including dermatitis and napkin eruptions.

**Pregnancy and lactation :** Pregnancy Category **C.** 

## Clobederm

**Cream / Ointment** 

Side effects: Prolonged and intensive treatment with highly active corticosteroid preparations may cause local atrophic changes in the skin such as thinning, striae, and dilatation of the superficial blood vessels, particularly when occlusive dressings are used or when skin folds are involved. These preparations are usually well tolerated, but if signs of hypersensitivity appear application should be stopped.

**Precautions:** Long-term continuous topical therapy should be avoided where possible, particularly in infants and children, as adrenal suppression can occur even without occlusion. If used in childhood or on the face, courses should be limited to five days.

Packing: Clobederm Cream: 10 gram in a tubes.

**Clobederm Ointment :** 10 gram in a tubes.