

GAMMA BENZYL LOTION

For treatment of scabies & pediculosis

Composition:

- Gamma benzene hexachloride 1 %
- Benzyl benzoate 2 %

Properties:

GAMMA BENZYL is an efficient scabicide and pediculocide which combines with the effectiveness of both gamma benzene hexachloride and benzyl benzoate against sarcobetes and all types of lice and their ova.

Indication:

- Treatment of scabies:

After a warm bath, the skin should be dried well and allowed to cool before application of the lotion. The lotion is applied as a thin film over the entire body [from neck downwards, avoiding urethral meatus]. To be removed after 8 – 12 hours [except in children and pregnant females where it removed after 8 hours only] by thorough washing with warm water. One application is usually curative, " To prevent reinfection all clothes, bed linens, and towels Should be ironed or washed with very hot water " .

- Treatment of pediculosis capitis [head lice] and pediculosis Pubis [crab lice].

A quantity of the lotion just sufficient to cover the affected area and near – by hairy area [and the thighs, trunk, and axilla if they are infested] is to be rubbed and left in place for 8 – 12 hours [in children and pregnant woman 8 hours only] after which it is removed by thorough washing with warm water, " One application is usually curative ".

Notice:

treatment.

Side Effects:

Occasionally hypersensitivity reactions in the form of eczematous eruptions may occur in susceptible patients.

Notice:

Some patients exhibit pruritus after treatment , this not a sign of failure of treatment and does not indicate reapplication, unless living mites or lice can be demonstrated after one week from the first application where a second application is recommended.

Packing:

Bottles of 100 ml.