

Composition : Clindamycin Phosphate 1.2% and Tretinoin 0.025%.

Indications : This gel is indicated for the topical treatment of acne vulgaris in patients 12 years or older.

Dosage and administration : Clindamycin & tretinoin gel should be applied once daily in the evening, gently rubbing the medication to lightly cover the entire affected area. Approximately a pea sized amount will be needed for each application. Avoid the eyes, lips, and mucous membranes. Clindamycin & tretinoin gel is not for oral, ophthalmic or intravaginal use. Or, as directed by the registered physician.

Contraindication : Clindamycin is contraindicated in patients with known hypersensitivity to the active substance or to any of the excipients of this medicine.

Side effects : The most commonly reported side effects are skin rash, itching, oily skin, dryness, erythema, burning, change in skin color, diarrhea, colitis, GI disturbances etc.

Precautions : Clindamycin & tretinoin should be prescribed with caution in individuals with a history of gastrointestinal disease, particularly colitis.

Use in pregnancy and lactation : There are no well controlled studies in pregnant women treated Clindamycin phosphate & tretinoin gel. This gel should be used during pregnancy only if

**Dalatic Plus
Gel**



the potential benefits justifies the potential risk to the fetus. It is not known whether Clindamycin is excreted in human milk following use of Clindamycin phosphate & tretinoin gel. Because many drugs are excreted in human milk, caution should be exercised when this gel is administered to a nursing woman.

Drug interactions : Clindamycin has been shown to have neuromuscular blocking properties that may enhance the action of other neuromuscular blocking agents. Therefore, it should be used with caution in patients receiving such agents. Antagonism has been demonstrated between clindamycin and erythromycin in vitro. Because of possible clinical significance, the two drugs should not be administered concurrently.

Packing : Dalatic Plus Gel : 15gm in a tube.

Gel