

[Infacid-H]

(Fusidic acid + Hydrocortisone Acetate)

[انفاسیڈ-ایچ]

(فیوسیدک ایسڈ + ہائیڈروکورتیسون ایسیٹیت)

CREAM 15 g

۱۵ گرام کریم

COMPOSITION

Infacid-H Cream

Each gram contains:

Fusidic Acid 20mg (2%)

Hydrocortisone Acetate 10mg (1%)

Product Complies innovator's Specs.

PHARMACOLOGY:

Fusidic Acid & Hydrocortisone Acetate combination cream contains the potent antibacterial action of Fusidic Acid with the anti-inflammatory & anti pruritic effects of Hydrocortisone Acetate. When applied topically, Fusidic Acid is effective against Staphylococci, Streptococci, Corynebacteria, Neisseria and certain Clostridia & Bacteroides. Fusidic Acid is an antimicrobial agent that acts as an inhibitor of protein synthesis in the microorganism. It interferes with translocation step by stabilizing the ribosome-guanosine diphosphate elongation factor G-complex. This prevents binding of aminoacyl t-RNA to the ribosome and thereafter stops transfer of additional amino acids to the growing polypeptide. In humans, Hydrocortisone is the principal naturally occurring glucocorticosteroid. In pharmaceutical dosage, its main action is to reduce the response of the skin to injury (i.e. anti-inflammatory). It also has immunosuppressant & anti-mitotic actions.

INDICATION:

In following skin diseases where bacterial infections are already present or suspected.

- Primary irritant dermatitis
- Contact allergic dermatitis
- Eczema (atopic, infantile, discoid, stasis)
- Seborrhoeic dermatitis

Adults:

Infacid-H Cream should be applied 3 times daily and gently massaged onto the affected areas for 2 weeks. A shorter course should be considered if symptoms improve.

Children:

It is not recommended in children under 3 years of age.

SIDE EFFECTS:

Fusidic Acid has been reported to cause mild irritation at the application site but did not usually require discontinuation of the therapy. Reports of hypersensitivity reactions have been rare. Adverse effects are generally local and include: dryness, itching, local irritation, striae, skin atrophy, atrophy of subcutaneous tissues, telangiectasia, hypertrichosis, change in pigmentation and secondary infection. If applied to the face, acne rosacea or perioral dermatitis can occur.

PRECAUTIONS & WARNINGS:

Fusidic Acid and Hydrocortisone Acetate should not be used in or near the eye because of the possibility of conjunctival irritation by fusidic Acid. When used under occlusive dressing, over extensive areas or the face, scalp, axillae and scrotum, sufficient absorption may occur, giving rise to adrenal suppression and other systemic effects.

USE IN PREGNANCY & LACTATION:

The safety of fusidic Acid and topical Hydrocortisone Acetate during pregnancy or lactation has not been established. The use of Infacid-H during pregnancy or lactation requires that the potential benefits be weighed against the risks to the fetus or nursing infant.

USE IN CHILDREN:

Clinical trials with Fusidic Acid & Hydrocortisone Acetate have not demonstrated any increased incidence of adverse effects in children of 3 years and above. There is no data from randomized, controlled clinical trials on the safety and efficacy of this combination in children under 3 years of age.

DRUG INTERACTIONS:

If absorbed systemically, Fusidic Acid may inhibit the metabolism of drugs which undergo extensive bio-transformation in the liver but no evidence for this is available. No hazardous drug interactions are reported with topical Hydrocortisone Acetate.

Storage:

Store between 15°C to 30°C in a dry place, protect from light. To be dispensed on the prescription of a registered medical practitioner only. Keep out of the reach of children.

PRESENTATION:

Infacid-H Cream is available in 15g Tube with carton.

خوراک: ڈاکٹر کی ہدایت کے مطابق استعمال کریں۔

دوا کو ۵ سے ۳۰ ڈگری سینٹی گریڈ کے درمیان خشک جگہ پر رکھیں، روشنی سے بچائیں۔

صرف رجسٹرڈ ڈاکٹر کے نسخے پر فروخت کریں۔ بچوں کی پہنچ سے دور رکھیں۔

Manufactured by:

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