

Scale	Get-up	Material No	Sent by e-mail
100%	PH	073542-XX	▼
Subject	INS 175 x 280 mm		Date
Colour	Black		Sign.
		DVRDK	Sign.

Preparation Strength Packsize	Fucicort® Lipid cream	Place of production	Ireland
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175 mm

IIE007-01 - 175 x 280 mm

280 mm

General disorders and administration site conditions	
Uncommon: (≥1/1,000 and <1/100)	Application site pain Application site irritation
Rare: (≥1/10,000 and <1/1,000)	Application site swelling Application site vesicles

Systemic undesirable class effects of corticosteroids like betamethasone valerate include adrenal suppression especially during prolonged topical administration (see section 4.4).

Raised intra-ocular pressure and glaucoma may also occur after topical use of corticosteroids near the eyes, particularly with prolonged use and in patients predisposed to developing glaucoma (see section 4.4).

Dermatological undesirable class effects of potent corticosteroids include: Atrophy, dermatitis (incl. contact dermatitis and acneiform dermatitis), perioral dermatitis, skin striae, telangiectasia, rosacea, erythema, hypertrichosis, hyperhidrosis, and depigmentation. Ecchymosis may also occur with prolonged use of topical corticosteroids.

Class effects for corticosteroids have been uncommonly reported for Fusidic acid + betamethasone valerate (Fucicort® Lipid) as described in the frequency table above.

Paediatric population
The observed safety profile is similar in children and adults (see section 4.4).

4.9. Overdose
For topically applied fusidic acid, no information concerning potential symptoms and signs due to overdose administration is available. Cushing's syndrome and adrenocortical insufficiency may develop following topical application of corticosteroids in large amounts and for more than three weeks.

Systemic consequences of an overdose of the active substances after accidental oral intake are unlikely to occur. The amount of fusidic acid in one tube of Fusidic acid + betamethasone valerate (Fucicort® Lipid) does not exceed the oral daily dose of systemic treatment. A single oral overdose of corticosteroids is rarely a clinical problem.

5. PHARMACOLOGICAL PROPERTIES
5.1 Pharmacodynamic Properties
ATC code: D07CC01

Pharmacotherapeutic group: corticosteroids (Group III) and antibiotics in combination, for external use, Fusidic acid + betamethasone valerate (Fucicort® Lipid) combines the potent topical antibacterial action of fusidic acid with the anti-inflammatory and antipruritic effects of betamethasone valerate.

Fusidic acid and its salts exhibit fat and water solubility properties with strong surface activity, and show unusual ability to penetrate intact skin. Concentrations of 0.03 - 0.12 mcg/ml inhibit nearly all strains of *Staphylococcus aureus*. Topical Fucicort is also active against Streptococci, Corynebacteria, Neisseria and certain Clostridia.

Betamethasone valerate is a potent topical corticosteroid rapidly effective in those inflammatory dermatoses which normally respond to this form of therapy.

5.2. Pharmacokinetic Properties
There are no data which define the pharmacokinetics of Fusidic acid + betamethasone valerate (Fucicort® Lipid), following topical administration in man.

However, *in vitro* studies show that fusidic acid can penetrate intact human skin. The degree of penetration depends on factors such as the duration of exposure to fusidic acid and the condition of the skin. Fusidic acid is excreted mainly in the bile with little excreted in the urine.

Betamethasone is absorbed following topical administration. The degree of absorption is dependent on various factors including skin condition and site of application. Betamethasone is metabolised largely in the liver but also to a limited extent in the kidneys, and the inactive metabolites are excreted with the urine.

5.3. Preclinical Safety Data
Studies of corticosteroids in animals have shown reproductive toxicity (e.g. cleft palate, skeletal malformations, low birth weight)

6. PHARMACEUTICAL PARTICULARS
6.1. List of Excipients
steareth-21
cetostearyl alcohol
paraffin, white soft
paraffin, liquid
hypromellose
citric acid monohydrate
methyl parahydroxybenzoate (E218)
propyl parahydroxybenzoate (E216)
potassium sorbate
all-*rac*- α -tocopherol
water, purified

6.2. Incompatibilities
Not applicable.

6.3. Shelf Life
24 months.
Discard any remaining cream 3 months after first opening.

6.4. Special Precautions for Storage
Store at temperatures not exceeding 30°C.

6.5 Nature and Contents of Container
Internally lacquered aluminium tube, sealed with an aluminium membrane and fitted with a white polyethylene screw cap.
Contents: 5 g, 15 g, 30 g or 60 g may be marketed.

6.6 Special precautions for disposal and other handling
Any unused medicinal product or waste material should be disposed of in accordance with local requirements.

7. MARKETING AUTHORISATION HOLDER
Imported and Distributed by:
DKSH Market Expansion Services Philippines, Inc.
3rd Floor Science Hub Tower 2 Campus Avenue, McKinley Hill Cyberpark, Pinagsama, Taguig City, Metro Manila

8. MANUFACTURER
Manufactured by:
LEO Laboratories Ltd.
285 Cashel Road, Crumlin, Dublin 12,
D12 E923, Ireland
Manufactured for:
LEO Pharma A/S
Industriparken 55, Ballerup
2750, Denmark


9. CAUTION
Foods, Drugs, Devices, and Cosmetics Act prohibits dispensing without prescription.
FOR EXTERNAL USE ONLY

10. ADR Reporting
For suspected adverse drug reaction, report to the FDA: www.fda.gov.ph and to the DKSH Market Expansion Services Philippines, Inc. Pharmacovigilance at pharmacovigilance.ph@dksh.com or hotline +63998-965-4158. The patient should seek medical attention immediately at the first sign of any adverse drug reaction.

11. REGISTRATION NUMBER
DR-XY47111

12. DATE OF FIRST AUTHORISATION/RENEWAL OF AUTHORISATION
Date of first authorisation: 30 April 2021

13. DATE OF REVISION OF PACKAGE INSERT
November 2023



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