

Scale	Get-up	Material No	Sent by e-mail
100%	MY + SG + LK	063581	▼
Subject	INS 148 x 210 mm		Date
Colour	Black		Sign.
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Preparation Strength Packsize	Travocort® Cream		Place of production
Segrate no:	Replaces Segrate no:	Italy	
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Tabulated list of adverse reactions

Frequencies of adverse reactions observed in clinical studies and given in the table below are defined according to the MedDRA frequency convention: very common (≥1/10); common (≥1/100 to <1/10); uncommon (≥1/1,000 to <1/100); rare (≥1/10,000 to <1/1,000); very rare (<1/10,000); frequency not known (cannot be estimated from the available data).

System Organ Class	Common	Uncommon	Frequency not known
General disorders and administration site conditions	Application site: - irritation, - burning	Application site: - erythema, - dryness	Application site: - pruritus - vesicles
Skin and sub-cutaneous tissue disorders		Skin striae	

Description of selected adverse reactions

As with other glucocorticoids for topical application, the following local adverse reactions may occur (frequency not known): Skin atrophy, application site folliculitis, hypertrichosis, telangiectasia, perioral dermatitis, skin discoloration, acne, and/or allergic skin reactions to any of the ingredients of the formulation. Systemic effects due to absorption may occur when topical preparations containing glucocorticoids are applied.

Adverse reactions cannot be excluded in neonates whose mothers have been treated extensively or for a prolonged period of time during pregnancy or while lactating (for example, reduced adrenocortical function,immunosuppression).

Overdose

Results from acute toxicity studies do not indicate that any risk of acute intoxication is to be expected following a single dermal application of an overdose (application over a large area under conditions favourable to absorption) or inadvertent oral ingestion.

Contraindications

Tuberculous or syphilitic processes in the area to be treated; virus diseases (e.g. varicella, herpes zoster), rosacea, perioral dermatitis and postvaccination skin reactions in the area to be treated.

Drug interactions

No interaction studies have been performed.

Fertility, pregnancy and lactation

Pregnancy
There are no data from the use of isoconazole nitrate/diflucortolone valerate in pregnant women. Studies in animals (mice, rats and rabbits) have shown reproductive toxicity for diflucortolone valerate. In general, the use of topical preparations containing glucocorticoids should be avoided during the first trimester of pregnancy. In particular, treating large areas, prolonged use or occlusive dressings should be avoided during pregnancy. Epidemiological studies suggest that there could possibly be an increased risk of oral clefts among newborns of women who were treated with glucocorticoids during the first trimester of pregnancy.

The clinical indication for treatment with Travocort must be carefully reviewed and the benefits weighed against the risks in pregnant women.

Lactation
It is unknown whether isoconazole nitrate/diflucortolone valerate are excreted in human milk. A risk to the suckling child cannot be excluded. Nursing mothers should not be treated on the breasts. Treating large areas, prolonged use or occlusive dressings should be avoided during lactation. The clinical indication for treatment with Travocort must be carefully reviewed and the benefits weighed against the risks in lactating women.

Fertility
Preclinical data did not indicate any risk on fertility.

Special warnings and precautions for use

Specific additional therapy is required for bacterial infections of the skin. Travocort should not be allowed to come into contact with the eyes when being applied to the

face. Extensive application of topical glucocorticoids to large areas of the body or for prolonged periods of time, in particular under occlusion, may increase the risk of systemic side effects.

As known from systemic glucocorticoids, glaucoma may also develop from using local glucocorticoids (e.g. after large-dosed or extensive application over a prolonged period, occlusive dressing techniques, or application to the skin around the eyes.

The physician should advise the patients on hygienic measures during the treatment.

If Travocort is applied to the genital regions, the excipients liquid paraffin and soft paraffin may cause damage of latex products for barrier methods such as condoms and diaphragms used concomitantly, thus impairing their effectiveness.

Effects on ability to drive or use machines

No effects on ability to drive and use machines have been observed in patients treated with Travocort.

Incompatibilities

Not applicable.

Storage

Store at below 30°C.

Shelf Life

Please refer to labels.

Dosage form and packaging available

Tubes of 10 g.

Name and address of manufacturing holder

LEO Pharma Manufacturing Italy S.r.l.
Via E. Schering, 21
20090 Segrate (MI)
Italy.

Date of revision of the text

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Singapore/SriLanka 86909995

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