

DATA SHEET – Novamol Protect

1 NAME OF THE PRODUCT

Novamol Protect

2 PRODUCT TYPE

Emollient, cosmetic

3 FORMULATION

White to off white free-flowing gel.

(For full list of ingredients see Section 6.1).

4 PRODUCT PARTICULARS

4.1 Uses

Novamol Protect is an easy to apply free-flowing emollient gel used for the management of dry skin, which may also be itchy. It can moisturise dry skin for up to 24 hours after one application by using a special combination of ingredients without the need for oils.

The ingredients in this product include humectants, and a film forming agent. The product works to:

- soften, moisturise and protect dry skin by trapping moisture and restoring the normal protective function of the skin.
- Provide long-lasting action, reducing the need for frequent application.

In addition, Novamol Protect has fire retardance properties. This means that clothing, bedding, dressings and bandages with Novamol Protect dried on them do not catch fire easily and do not burn more readily than fabrics without this emollient dried on them.

Novamol Protect is for use by adults and elderly.

4.2 Directions for use

Only for application to the skin.

Gently smooth Novamol Protect over and around all dry skin areas once daily, or as often as needed. Use a few gentle strokes to smooth the gel across the skin in the same direction as hair growth. If necessary, allow time for any excess to soak in. Do not rub the skin vigorously.

4.3 Recommendations

As with all emollients, the following apply:

- Emollients can sometimes be associated with temporary tingling, itching or stinging. Regular use of emollients can help to restore the skin barrier, so these issues may reduce with continued use.

- People with known allergies should check the ingredients list before use. If a rash occurs, stop using this product.
- Accidental eye contact may cause irritation and should be rinsed out with plenty of water.
- The skin may be more sensitive than normal to sunburn when using this product.
- If this emollient is to be used with topically administered medicines, such as topical corticosteroids, consideration should be given to the potential for interaction and increased skin penetration.
- This product can be used during pregnancy and by breast-feeding mothers. The ingredients have been in widespread use in this and similar preparations for many years, without reports of problems. However, safety trials have not been conducted on Novamol Protect specifically.

4.4 Fire retardance properties

The clothing and bedding of people using emollients can be at an increased risk of catching fire. This is due to the ingredients used in some emollients being flammable and rubbing off the skin onto the clothes and bedding.

Novamol Protect is specially formulated to provide added protection against the risk of clothing and bedding catching fire. Clothing and bedding with Novamol Protect dried on them should not be at an increased risk of catching fire from exposure to cigarettes, matches, or lighters. Fabrics with Novamol Protect do not burn more readily when exposed to indirect flames, moderate heat or even high-energy flames, than fabrics without this emollient.

For optimal safety, always practice responsible behaviour. Do not smoke near flammable materials and always handle heat and flame sources with care.

Any protective effect against the risk of fire may be reduced if Novamol Protect is used with other skin products.

5 MODE OF ACTION

Novamol Protect can moisturise dry skin for up to 24 hours after one application and includes:

- a combination of humectants (urea, ethylhexylglycerin and glycerin) which help soften and moisturise dry skin
- a film forming agent, PVP (povidone) forms an occlusive barrier on or within the upper layers of the skin (the stratum corneum).

Together this reduces drying from evaporation of water that diffuses from the underlying layers, and restores the normal protective function of the skin.

Due to lack of oils, it has the advantage of being non-greasy.

6. QUALITY PARTICULARS

6.1 Ingredients

Aqua, urea (10%), sodium lactate, ethylhexylglycerin, polyacrylate crosspolymer-6, phenoxyethanol, lactic acid, glycerin, PVP (povidone), tocopherol and t-butyl alcohol.

6.2 Shelf life

18 months

6.3 Special precautions for storage

Keep out of reach of children.

Do not store above 25°C.

Do not freeze the product.

6.4 Nature and contents of container

500g plastic bottle with pump dispenser.

100g plastic bottle with flip top cap.

7 MANUFACTURER / HOLDER OF PRODUCT INFORMATION FILE

Dermal Laboratories Limited, Hitchin, Herts, SG4 7QR, UK.

Dermal Laboratories (Ireland) Limited, K67 E0A2, Ireland.

Made in the UK.

8 DATE OF PREPARATION / UPDATE

January 2026.