



## Skin Scripts Mollis Lotion

Contains a combination of ingredients to improve the condition of xerotic skin, reducing the signs and symptoms of dryness, scaling, cracks, abrasions, pain and itch

### **BENEFITS:**

- A combination therapy to relieve eczema,
- It targets different parts of the eczema cycle.
- Emollient therapy
- Anti-pruritic (anti-itch)
- Anti-infective
- Anti-inflammatory therapy for best results.
- Aids healing and enhances immune function.
- Have steroid like activity.

**DRA PHARMACEUTICALS,  
Route 21 Corporate Park, Irene X 31, Centurion.**

### **DIRECTIONS FOR USE:**

Apply morning and evening after Cleanser

### **Active ingredients:**

**Lanolin** - improve the condition of xerotic skin, reducing the signs and symptoms of dryness, scaling, cracks, abrasions, pain and itch.

**Glycerol** - increases moisturisation.

**Methyl sulfonylethane (MSM)** - anti-inflammatory.

**Honey** - osmolytic and antibacterial properties

**Arnica** - anti-inflammatory reduces swelling.

**Jojoba oil, grape seed oil, calendula oil** - provides emollients

**Fulvic acid** - antibacterial, anti-inflammatory

**Zinc oxide** - aids healing and enhances immune function.

**Ascorbic acid** - inhibits inflammation.

**Glycerrhiza extract** - - have steroid like activity.

**Sage oil, Thyme oil, ichtammol** - anti-infectives.

**Alpha tocopherol acetate (Vitamin E)** - relieves itching and dryness.

### **Other ingredients**

Aqua, PEG-100 Stearate, Methylsulphonyl methane, trimethyl-propane tricaprilate/tricaprate & glycerin 7 cetearyl alcohol & cetearth-20 & glyceryl stearate & PEG-100 stearate & steareth-2 & dimethicone & Ceteth-24 & choleth-24 & phospholipids & disodium EDTA, Glycerine, Lanolin, Honey, Propylene glycol, Emulsifying wax, Calendula oil, Grape seed oil, Simmondsia Chinensis, Arnica extract, Zinc oxide, Fulvic acid, Glycerrhiza extract, Ascorbic acid, Xanthan gum, Propylene glycol & diazolidinyl urea & methylparaben & propylparaben, Basil oil, Thyme oil, Ichtammol, Tocopherol acetate, Disodium EDTA.