Dermatonics Once

Callus Removing Balm

25% Urea
Oat Lipid Oil

For thickened callus, hyperkeratosis and plaque on the body, hands and feet.

Combines the keratolytic and humectant properties of urea with the skin protecting and anti-itching properties of oatmeal.

- **Use once or twice daily as appropriate**
- **Can be used under bandages**
- **Helps to heal split skin**
- **Contains Ceramides and Polar Lipids**

Why combine Oat Lipid Oil and Urea?

Features and Benefits of...

Oat Lipid Oil

- Protects the skin
- Barrier function
- Anti-inflamatory
- Anti-itching
- Humectant

Urea

- Powerful humectant
- Naturally occurs in the skin
- Penetrates the stratum corneum
- Hydrates the skin
- Aids absorption of other ingredients

PIP Codes: 75m 4066304 200ml 4066296

Dermatonics

Available online now at:
www.dermatonics.co.uk

Oat Lipid Oil

Why Choose Oat Lipid

- Oustanding skin absorbancy resulting in non greasy feeling
- Forms a physical barrier to reduce TEWL
- Acts as an occlusive and a humectant due to high ceramide content
- Ceramides occur in the same sort quantity as a ceramide extract
- Rich in potent natural antioxidants, including the tocotrienols, tocopherols, together with the alkyl phenolates.

Active Lipids found in Oat Lipid

	Properties	Benefits
Cholesterol/ Sterols	• Aids stratum corneum structure	• Building skin structure • Beneficially combines ceramides and EFA's
Ceramides	• 40% of the lipid in the stratum corneum • Found in all four layers of the epidermis • Prevent dry skin dermatitis	• Integral to the skin barrier • Reduce destructive enzyme activity • Prevent Transepidermal Water Loss (TEWL)
Phospholipids	• Phosphatidylcholine [PC] - essential in membranes • Phosphatidylethanolamine [PE] - facilitator of protein deposition	• Binds water and acts as a moisturiser • Maintains cell membrane structure • Supports physiology of the skin
Linoleic Acid	• Most abundant Polyunsaturated fatty acids in human skin • Converts to Omega-3 fatty acids	• Decreases scaliness, TEWL and restores skin barrier • Essential for the formation of lamellar phase of the stratum corneum lipids • Improves the skin barrier in EFA deficiency

Synergistic ACTIVITY