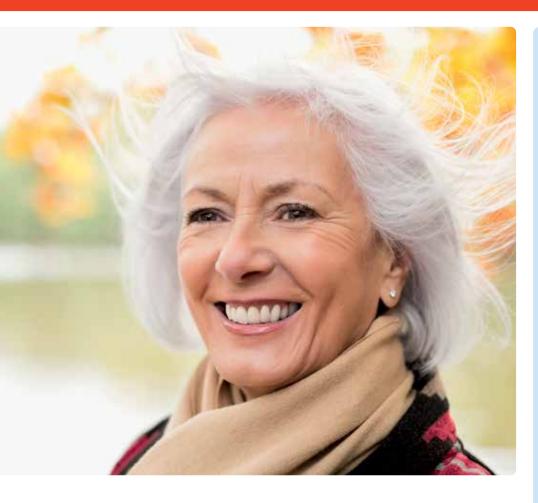
Emolivan™

Natural W/O cold cream base



Emolivan™

Emolivan™ is a natural W/O cold cream base. Its unique formulation contains a natural oil-based emulsifier. This vehicle suits the needs of (very) dehydrated and affected skin because of its protection and hydration effects. Emolivan™ is an ideal compounding vehicle for a broad range of active pharmaceutical ingredients (APIs) and dermaceutical ingredients (DCIs). Designed according to the latest insights into topical vehicle safety and tolerance, Emolivan™ is free of harmful, obsolete and controversial ingredients.

Benefits of Emolivan™

- Innovative water-in-natural oil cold cream base
- Borate-free formulation with natural oilbased emulsifier
- Rich in omega-6 and vitamin E
- Non-greasy skin feel and readily vanishing
- Excellent protection and hydration effects
- Especially suitable for (very) dehydrated and affected skin
- Unique water-absorbing property for flexible compounding
- Compatible with a broad range of APIs and DCIs
- Simple three-step compounding process

Fagron Advanced Derma

Leading advanced dermatological care

With Fagron Advanced Derma, patients are guaranteed a total solution for both customized prescription compounding and basic skin care based on:

- Vehicle design according to the latest scientific insights into the safety and tolerance of topically applied ingredients
- Different bases for different skin types
- Suitability for vulnerable, sensitive skin
- Optimal compatibility with a broad range of APIs and DCIs
- A formulary containing different formulations for easy prescribing and compounding by indication

Total solution

Discover Fagron Advanced Derma's total solution by accessing the various information resources:

- · Fagron Advanced Derma brochure
- Indication brochures
- Vehicle brochures
- Compatibility table
- Quality documents
- Compounding Matters formulations database
- Fagron Academy
- Fagron formulations app

fagron.com



Emolivan™

Compounding and basic skin care with Emolivan™

Fagron Advanced Derma offers a total solution for:

- · Customized pharmaceutical compounding
- Basic skin care

Ensures continuous care for the skin during the exacerbation and maintenance phases and guarantees maximum patient comfort for optimal compliance and results.

Emolivan™ is recommended with the following APIs and DCIs:

API/DCI	Common concentration(s)	API/DCI	Common concentration(s)
Aloe vera extract	0.5 to 10%	Diflucortolone valerate	0.1 to 0.3%
Alpha bisabolol	0.5 to 5%	Fluocinolone acetonide	0.01 to 0.1%
Ammonium lactate	1 to 12%	Glycerol	0.5 to 20%
Anthralin/dithranol	0.05 to 3%	Hydrocortisone	0.25 to 2.5%
Arginine HCl	2.5%	Hydrocortisone acetate	0.25 to 2.5%
Benzyl benzoate	25%	Ketoconazole	2%
Betamethasone dipropionate	0.05%	Lactic acid	1 to 10%
Betamethasone valerate	0.025 to 0.1%	Lidocaine HCl	0.5 to 5%
Chamomile extract	0.5 to 5%	Menthol	1 to 3%
Ciclopirox olamine	1%	Mometasone furoate	0.1%
Clobetasol propionate	0.05%	Nicotinamide (vit. B3)	2 to 5%
Clotrimazole	1 to 2%	Permethrin	5%
Coal tar crude	1 to 10%	Salicylic acid	0.5 to 20%
(pix lithanthracis)		Shea butter	1 to 20%
Coal tar solution	5 to 20%	Sulfur	5 to 10%
(liquor carbonis detergens)		Tacrolimus	0.03 to 0.5%
Cyanocobalamin (vit. B12)	0.07%	Tocopherol (vit. E)	0.5 to 20%
Desonide	0.05 to 0.1%	Triamcinolone acetonide	0.025 to 0.1%
Desoximetasone	0.25%	Urea	5 to 10%
Dexpanthenol	0.5 to 5%	Zinc oxide	1 to 40%
Diclofenac sodium	3%	Zinc sulfate	1 to 10%

Please refer to the Fagron Advanced Derma compatibility table for more vehicle and API/DCI combinations.

Compounding formulations for Emolivan™

Atopic dermatitis/ eczema Hydrocortisone acetate 1% in Emolivan™	Xerosis Arginine HCI 2.5% Glycerol 2.5% in Emolivan™	Psoriasis Tacrolimus 0.3% in Emolivan™
Psoriasis Salicylic acid 5% Glycerol 5% in Emolivan™	Hypertrophic scars and keloids Zinc oxide 20% in Emolivan™	Hypertrophic scars and keloids Tocopherol (vit. E) 5% in Emolivan™

For an optimal mixture of solid APIs and DCIs in Emolivan $^{\text{\tiny{TM}}}$, add q.s. of one of the following wetting agents: water, glycerol, propanediol or sunflower oil.

Please refer to the Compounding Matters database at fagron.com for more formulations.



Basic skin care with Emolivan™

The innovative formulation of Emolivan™ is ideal for basic skin care for (very) dehydrated and affected skin.

- Dehydrated skin
- Very dehydrated skin
- Affected skin

Time-saving, simple three-step compounding method

- 1. Calculate and weigh each ingredient.
- Reduce all powder(s) to uniform, fine consistency. Levigate the powder with suitable solvent.
- Geometrically add sufficient Emolivan™ to final weight and mix well.

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