

The image is a product advertisement for Montanov L. It features a light beige background with a soft, warm glow. On the right side, there is a dynamic splash of a thick, off-white cream. Two clear glass jars are shown: one is tilted, pouring the cream into another jar that is already partially filled. The cream has a smooth, velvety texture. On the left side, the product name 'MONTANOV™ L' is written in a large, bold, dark red font. Below it, the tagline 'Natural Emulsifier with a Light Skin Feel' is in a smaller, dark red font. Further down, the 'INCI Name' is listed as 'C12-20 Alkyl Glucoside & C14-22 Alcohols'. Below that, the 'Functions' are listed: 'Emulsifier, Emulsion Stabilizer, Moisturizing Agent'. The 'Applications' are 'Skin Care, Hair Care, Color Cosmetics'. The 'Certifications' are 'COSMOS, ECOCERT, NaTrue, Organic Certified'. In the bottom right corner, the 'barod kimyo' logo is visible, with 'barod' in a stylized font and 'kimyo' in a smaller font below it.

MONTANOV™ L
Natural Emulsifier with a Light Skin Feel

INCI Name:
C12-20 Alkyl Glucoside & C14-22 Alcohols

Functions:
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barod
kimyo

Flash& Radiance Cream

A Cream that impacts your mood

SEPIMAX ZEN: gives the cream a slightly jellied texture.

MONTANOV L: oil in water emulsifier.

EMOGREEN L19: provides a fresh and slippery feel.

SEPIBLISS FEEL: anti stress action to boost the appearance of skin.

O/W EMULSION

Boosting effect& Improved skin

A.

Aqua	Up to 100
Glycerin	2%
Phenoxyethanol and ethylhexyl glycerin	1%

B.

MONTANOV L	2%
EMOGREEN L19	8%

C.

SEPIMAX ZEN	0.5%
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D.

SEPIBLISS FEEL	1%
TALADAVANCE	5%
SEPITONIC M3.0	5%
PARFUM	0.1%
COLORANT- cl14720	0.03 %
CITRIC ACID	0.1%

PROCEDURE

Mix phase A while heating to 75 °C. Mix phase B while heating to 75 °C. When B phase is mixed well add phase A and homogenize it. Add Phase C into phase A+B. Then add phase D and homogenize well until smooth uniform look formed.

Stability: At least 2 months 4° C, RT, 50° C

pH: 5.5

Microbiological Test: Passed