

CAS# 8005-44-5 & 246159-33-1

iEmul 68

iEmul 68 is an economical cream rinse and hair conditioner concentrate specially formulated to produce rich, high viscosity hair conditioning products. Comprised of an optimized blend of opacifying, emulsifying and conditioning agents, iEmul 68 readily disperses in hot water to form attractive finished products, even at low use levels.

Hair conditioners prepared from iEmul 68 demonstrate a natural affinity for fibrous protein and thus form a protective coating on the cuticle of the hair. This protective coating reduces hair tangling while enhancing wet combing properties and overall manageability, including static control. The emollient materials in iEmul 68 contribute to sheen and softness, helping to deliver a natural, healthy look and feel.

Since iEmul 68 is a complete hair conditioner concentrate, effective hair care products can be simply prepared from it: add water and colorants, heat to 80°C, cool, and add fragrance and preservative. Specialized performance can be readily incorporated into a iEmul 68 based product, as the emulsion readily accommodates typically employed levels of silicone emulsions, botanical extracts, vitamins and many other additives.



Aplication

- Hair detangling Agent
- Shine Enhancing Agent
- Static Control Agent



Aplication

- Disperse in hot water to form attractive finished products, even at low use levels.
- Reduces hair tangling
- Enhancing wet combing properties







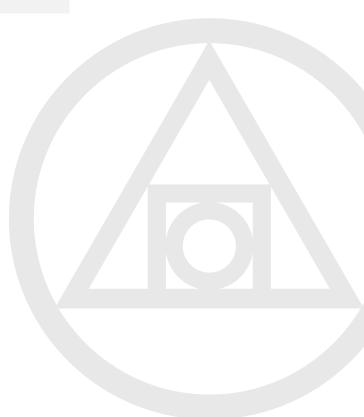
Formulation instructions

Recommended dosage

A level of 5% is most commonly employed.

Technical Data

Contents	iEmul 68
Aspect	Flakes
Color	White to yellowish
pH value (25 °C, 5% soln):	5.5 - 7.5
Melting Point	64 - 70
Hydroxyl value (mg KOH/g)	230 - 290



$Distributed \ by \ KIMIKA-1729 \ Nw \ 84th \ Ave \ Miami, \ Florida \ 33126-USA \ Ph: +1-305-499-9572 \ Fax: +1-305-499-9577-info@kimika.us$

We have made reasonable efforts to ensure that the information and suggestions regarding the statement of ingredients and conditions for use of our products is technically and scientifically accurate and up to date. We and our suppliers and agents neither commit nor guarantee the relevance, accuracy, presentation or use, or suitability of our products to any specific use. Such information and suggestions shall not be deemed to grant any patent license or any other intellectual property right. We cannot guarantee that the use made of our products, information and suggestions will respect the intellectual property rights of other third parties. Customers shall use our products, information and suggestions at their own risk and we will therefore not accept any liability whatsoever for any such above-mentioned accounts.

