

Cosmetic Raw Material

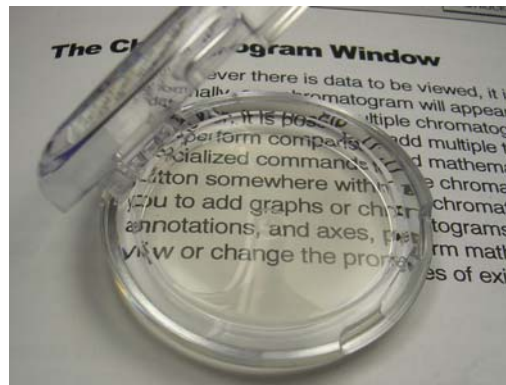
Rheopearl MKL2

Rheopearl MKL2 is able to make the most transparent oil gel in the Rheopearl series

Functions

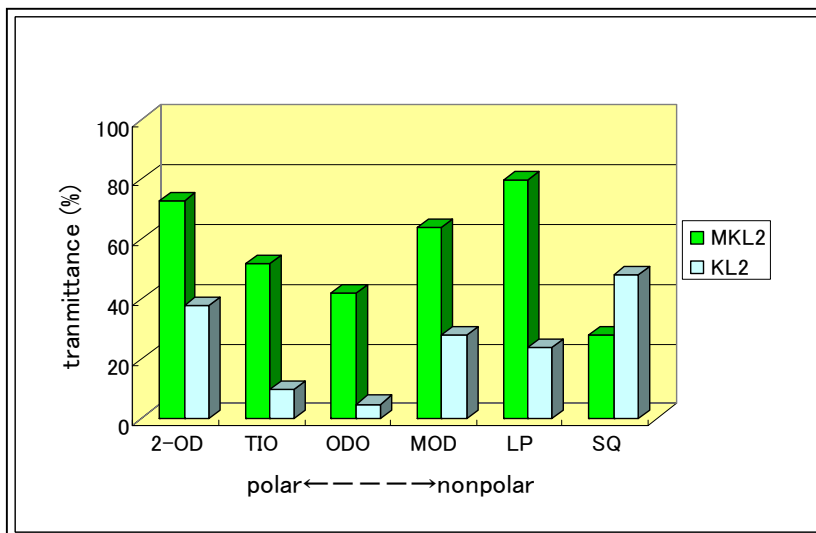
Rheopearl MKL2 has 5 functions as well as Rheopearl KL2 (Dextrin Palmitate), which is the most popular grade in the Rheopearl series.

1. Gelling of oils
2. Increase in viscosity of oils
3. Stabilization of emulsion system
4. Pigment dispersion aid
5. Rheological modification of wax



Characteristics

Oil gel by Rheopearl MKL2 is more transparent in the widely range of temperature (0-40°C) than Rheopearl KL2.



2-OD	2-OCTYL CODECANOL
TIO	TRIETHYLHEXANOIN
ODO	CAPRYLIC/CAPRIC TRIGLYCERIDE
MOD	OCTYLDODECYL MYRISTATE
LP	MINERAL OIL
SQ	SQUALANE

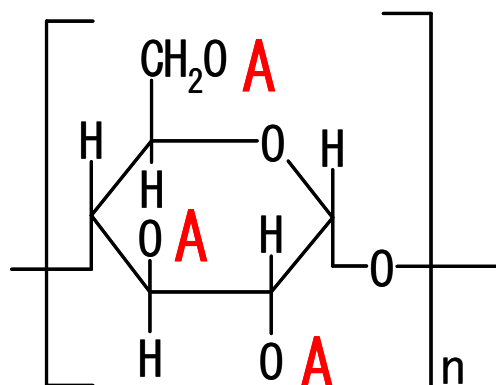


Product Name Rheopearl MKL2

Chemical Name Dextrin Myristate

Chemical Name Dextrin Myristate

Chemical Structure



A: Myristoyl group
or Hydrogen

n: degree of Polymerization

Safety data

We don't have any data about Rheopearl MKL2. But we have safety data about Dextrin Myristate made with different catalyst (Trade Name: Rheopearl MKL).

Patent information

Chiba Flour Milling Co., LTD in Japan is the only manufacturer of Dextrin Myristate in the world.

Chiba Flour Milling Co., Ltd has patents concerning Dextrin Myristate.

Manufacturer
Chiba Flour Milling Co., Ltd.
17, Shinminato, Mihama-ku, Chiba-city, Chiba 261-0002 Japan
Phone: 81-43-241-0108 Fax : 81-43-245-1781