

HAIR LOTION HLP-141

	(wt%)
A GLYCERETH-25 PCA ISOSTEARATE*1	1.2
PEG-40 HYDROGENATED CASTOR OIL PCA ISOSTEARATE*2	0.3
OCTYLDODECANOL	0.1
B PRODEW 400	1.5
BUTYLENE GLYCOL	5.0
PRESERVATIVE	q.s.
WATER	balance
C CELLULOSE GUM*3	0.6
WATER	29.4
D ALCOHOL	10.0
FRAGRANCE	q.s.
	100.0

- 1 Dissolve part A and part B separately at 60-70°C.
- 2 Add part B to part A .
- 3 Add part C prepared beforehand and cool down to 40°C.
- 4 Add alcohol and fragrance with stirring and cool down to 30°C.

- * 1 PYROTER GPI-25 NIHON EMULSION
- * 2 PYROTER CPI-40 NIHON EMULSION
- * 3 HONEST GUM FDM DAICEL CHEMICAL INDUSTRIES

pH;

Viscosity;

Stability; 25°C, 40°C, -5°C for three week

Note; The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.