

A	Cyclopentasiloxane	15.00 %
	ORAMIX™ CG 110	2.00 %
	SEPINOV™ EMT 10	0.20 %
B	Water	QSP 100%
C	Cyclopentasiloxane & dimethiconol	65.00 %
D	KATHON™ CG	0.05%
	Parfum / Fragrance	0.30 %



SEPINOV™ EMT 10:

Emulsify a high silicon oil quantity (80%) at a low level 低用量下也可以乳化高達80%的矽油: 0, 2%



ORAMIX™ CG 110

Help the emulsification
幫助乳化

Characteristics

Aspect

pH

Viscosity at RT

Viscosité after 1 mont at 45°C

Stability

White emulsion

≅ 5

≅ 26,000 mPa.s BROOKFIELD LV2 6rpm

≅ 14,700 mPa.s BROOKFIELD LV2 6rpm

Stable M3 at RT & 45°C

Stable M1 after cycles -5 / +40°C

Stable after centrifugation test 20' à 3000 rpm

