SFCPC-HEXANE

Application: An extraction agent for vegetable oil, fish oil and resins;
a reaction agent for polyolefin elastomre and medicines; a solvent for
tapes, adhesive, varnish and tires.

* Specification:

Item	Specification	Test Method	
		CNS	ASTM
Density	0. 665~0. 680	14474	D4052
(at 15℃, g/ml)			
Color. Saybolt	min, +30	1220	D156
Corrosion, Copper Strip	max, No. 1	1219	D130
(40℃, 3hrs)			
Doctor Test.	Negative	1222	D235
Sulfur Content(ppm.)	max, 10	14505	D5453
Benzene Content(ppm.)	max, 10	14784	D6229
Distillation Range(℃)			
I. B. P.	min, 63	14830	D1078
Dry Point	max, 71		
Nonvolatile Matter	max, 1	6187	D1353
(Mg/100m1.)			
Aromatics Content(ppm.)	max, 10		Uop495

Disclaimer: It makes no warrantees, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the products for the application contemplated by the user is solely their responsibility.