

KenAG 70

PROD. CODE
4334

Paraffinic oil is an inert ingredient used to dilute and deliver active herbicidal ingredients

FEATURES & BENEFITS

- Dissolves waxy cuticle of weed
- Enhanced coverage and spray suspension
- Improved adhesion to plant surface
- Prevents water volatility
- Superior Unsulfonated Residue (UR) values

REGULATORY

- FDA 21CFR178.3620(c) compliance
- EU REACH compliant

APPLICATION

Herbicide carrier in Crop Oil Concentrates (COCs)

METHOD	DESCRIPTION	SPECIFICATIONS		
		MINIMUM	MAXIMUM	TYPICAL
D4052	API GRAVITY			34.2
	LBS/GAL			7.121
	DENSITY, g/mL			0.8531
D445	VISCOSITY @ 40°C, cSt	12.7	13.7	13.5
D2161	VISCOSITY @ 100°F, SUS			76
D1500	COLOR		1.0	L 0.5
D5949	POUR POINT, °C			-18
D92	FLASH POINT, °F			370
D6304	KF MOISTURE, ppm		100	
D483	UNSULFONATED RESIDUE, VOL %			97

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request. No warranties expressed or implied, including patent warranties or warranties of merchantability or fitness for a particular purpose, are made by American Refining Group, Inc., with respect to products described or information set forth herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.



amref.com | 814.368.1200

