

# KenAG 100

PROD. CODE  
4335

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
	LBS/GAL			7.169
D4052	API GRAVITY			33.1
	DENSITY, g/mL			0.8588
D445	VISCOSITY @ 40°C, cSt	18.3	20.2	19.4
D2161	VISCOSITY @ 100°F, SUS			103
D1500	COLOR		1.0	0.5
D92	FLASH POINT, °F	335		390
D5949	POUR POINT, °C		-9	-18
D6304	KF MOISTURE, ppm		100	
D483	UNSULFONATED RESIDUE, VOL %			93

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