

Grade No.1 Diesel S-15 B2

PROD. CODE
8115

This biofuel is compatible as a blending stock for no. 2 B2.

#1 ULS Clear On-Road B2 (Kero Fuel)

APPLICATIONS

Blending kerosene

METHOD	DESCRIPTION	SPECIFICATIONS		
		MINIMUM	MAXIMUM	TYPICAL
D4052	API GRAVITY	35.0		
D93	FLASH, PMCC, °F	100		
D445	VISCOSITY @ 40°C, cSt	1.3	2.4	
D130	COPPER STRIP CORROSION		NO. 3	
D2622	SULFUR, % WT		0.0015	
D7039	SULFUR, mg/Kg		15.0	
E168	% VOLUME BIODIESEL	2.00	2.70	
D482	ASH, % Mass		0.01	NIL
D524	RAMS. CARBON, % MASS		0.15	NIL
D5773	CLOUD POINT, °C (°F)			-39 (-38)
D2709	WATER & SEDI, VOL. %		0.05	NIL
D4737	CETANE IND. (CALCULATED)	40		
D156	COLOR, SAYBOLT			27
D2624	CONDUCT., pS/m (C.U.)	25		
METHOD 15	VISUAL INSPECTION		CLEAR & BRIGHT	
D86	DISTILLATION, °F			
	IBP	325		351
	50%			398
	90% (from D975)		550	
	EBP			462

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