

# Infineum C9330

## Description

Infineum C9330 is a 300 TBN calcium sulphonate, derived from synthetic sulphonic acid, with excellent diesel detergency and rust-inhibiting properties. Treat rates vary from 0.1% to 20% depending on the application.

## Typical Inspections

Property:	Value <sup>(a)</sup> :	Unit:	Method <sup>(b)</sup> :
Base Number	302	mg KOH/g	ASTM D2896
Calcium	11.6	%(m)	ASTM D4927
Density @ 15 C	1100	Kg/M3	ASTM D4052
Flash Point Deg C	160 Minimum	°C	ASTM D93A
Kinematic Viscosity @ 100 C	90	cSt	ASTM D445
Kinematic Viscosity @ 40 C	1200	cSt	ASTM D445
Mineral Oil	45	%(m)	Calculated

(a)Not a specification, (b)Methods typically used by Infineum manufacturing plants

## Handling / Precautions

It is strongly recommended that for long term storage the temperature should not exceed 50 °C.

Min Load/Unload Temp:	45 °C (113 °F)
Max Load/Unload Temp:	60 °C (140 °F)
Vis @ Min Load/Unload Temp:	1,000 cSt
Vis @ Max Load/Unload Temp:	500 cSt
Minimum Storage Temperature:	50 °C (122 °F)
Maximum Storage Temperature:	60 °C (140 °F)
Do not reheat above:	60 °C (140 °F)

For detailed data please refer to the relevant MSDS.

## Further Information

For further information please contact your local Infineum affiliate or representative.

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