

文件名称: Certificate of Analysis – PENTOSIN CHF 11S

Product: [PENTOSIN CHF 11S](#)

Property	Method	Unit	Result	Range
Appearance	DIN 10964		pass	bright & clear
Density 15°C	DIN EN ISO 12185	kg/m ³	828,5	822,0-833,0
Colour	DIN 10964		pass	green
IR comparison	DIN 51451		conforms	pass
Pour Point	DIN ISO 3016	°C	-63	max. -50
内容概述: Cleanliness class > 14µm	ISO 4406		9	max. 12
Cleanliness class > 4µm	ISO 4406		12	max. 17
Cleanliness class > 6µm	ISO 4406		11	max. 15
Viscosity kV -40°C	DIN EN ISO 3104	mm ² /s	1069,000	max. 1150,000
Viscosity kV 100°C	DIN EN ISO 3104	mm ² /s	6,075	6,000-6,200
Viscosity kV 40°C	DIN EN ISO 3104	mm ² /s	18,940	18,000-19,500
Viscosity index	DIN ISO 2909		311	min. 300
Water content KF coul	ASTM D 6304 Proc.C	mg/kg	231	max. 500

资料查看: [请见附件](#)