

长华化学科技股份有限公司

Changhua Chemical Technology Co.,Ltd.

聚醚多元醇CHE-303 技术信息

Technical Information of Polyether Polyols CHE-303



简介\Introduction

聚醚多元醇 CHE-303 是由含活性氢基团的化合物为起始剂，在催化剂作用下，与氧化丙烯开环聚合反应而成。本产品是无BHT、无胺的聚醚，主要应用于制造涂料和胶粘剂。

Polyether polyols CHE-303 are polymerized from the ring-opening of propylene oxide with active hydrogen compounds as initiator under the effect of the catalyst. They are BHT-free and amine-free polyether polyols. They are mainly used to manufacture coatings and cementing compound, etc.

规格\Specifications

外观\Appearance	无悬浮物，无机械杂质的均匀黏稠液体 Uniform viscous liquid without mechanical impurities and suspended solids	目测\Visual
羟值\Hydroxyl Value (mgKOH/g)	450~490	GB/T 12008.3-2009
水含量\Water Content (%)	≤0.10	GB/T 22313-2008/ ISO 14897:2002
酸值\Acid Value (mgKOH/g)	≤0.10	GB/T 12008.5-2010
钾离子含量\K ⁺ (mg/kg)	≤5	GB/T 12008.4-2009
色度\Color (Pt/Co)	≤50	GB/T 605-2006

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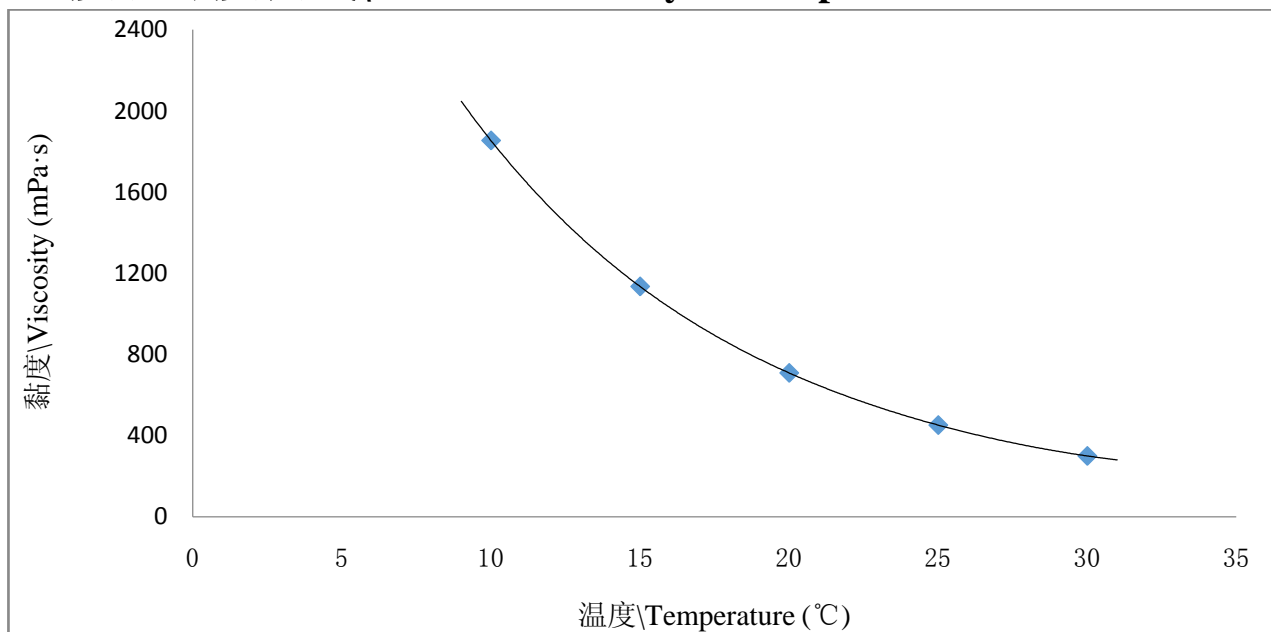
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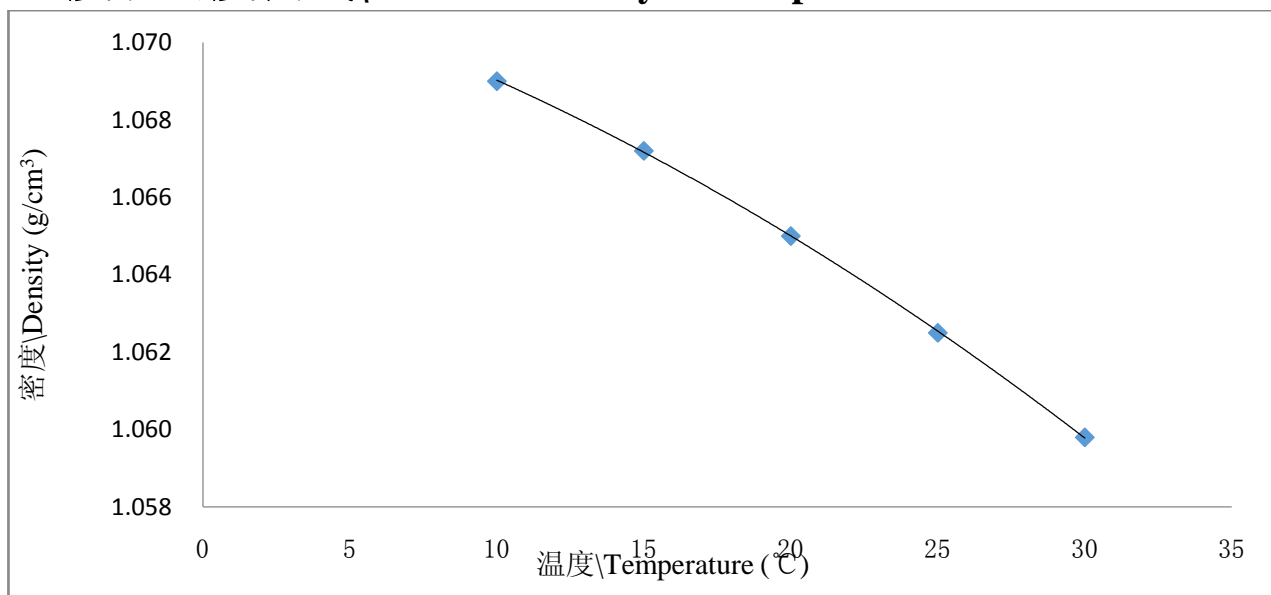
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温度和黏度曲线\Curve of Viscosity vs Temperature



温度和密度曲线\Curve of Density vs Temperature



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