



简介\Introduction

聚醚多元醇CHE-328N是由含活性氢基团的化合物为起始剂，在催化剂作用下，与氧化乙烯和氧化丙烯开环聚合反应而成。本产品是无BHT、无胺的高分子量高活性聚醚。本产品为低气味产品。相比CHE-828有更高的活性，发泡的流动性、发泡倍率、填充性能更好，需搭配CHE-338N一起使用。

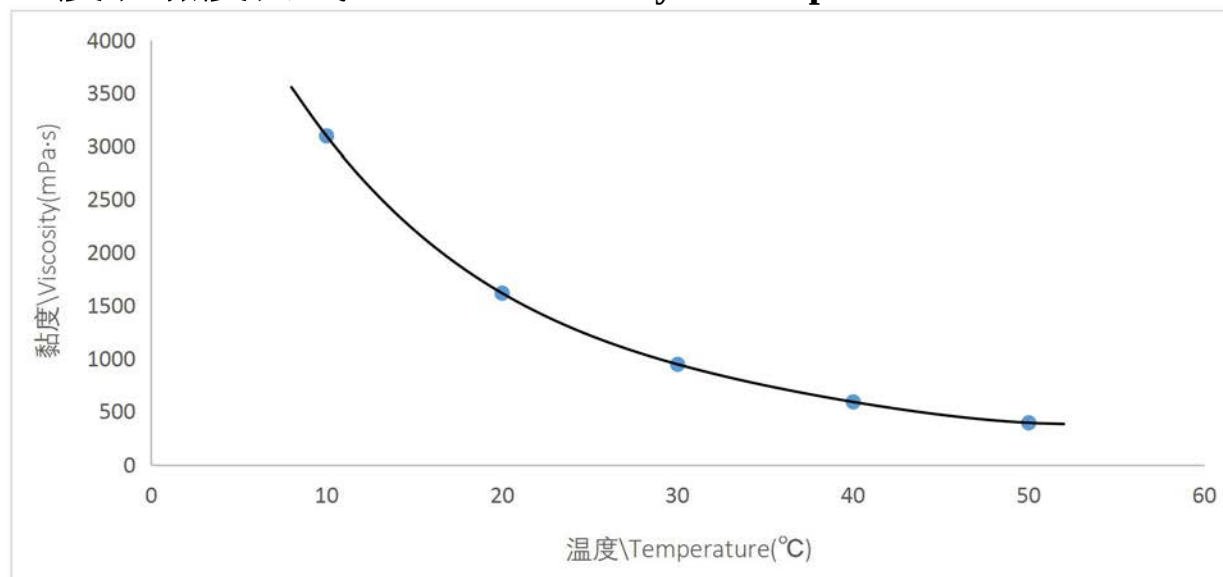
Polyether polyols CHE-328N are copolymerized from the ring-opening of propylene oxide and ethylene oxide with active hydrogen compounds as initiator under the effect of the catalyst. The products are typical BHT-free and amine-free high reactivity polyether polyols with high molecular weight. The products are characterized by low odor. They have higher activity, better foaming fluidity, foaming ratio and filling performance compared with CHE-828. They need to be used with CHE-338N.

规格\Specifications

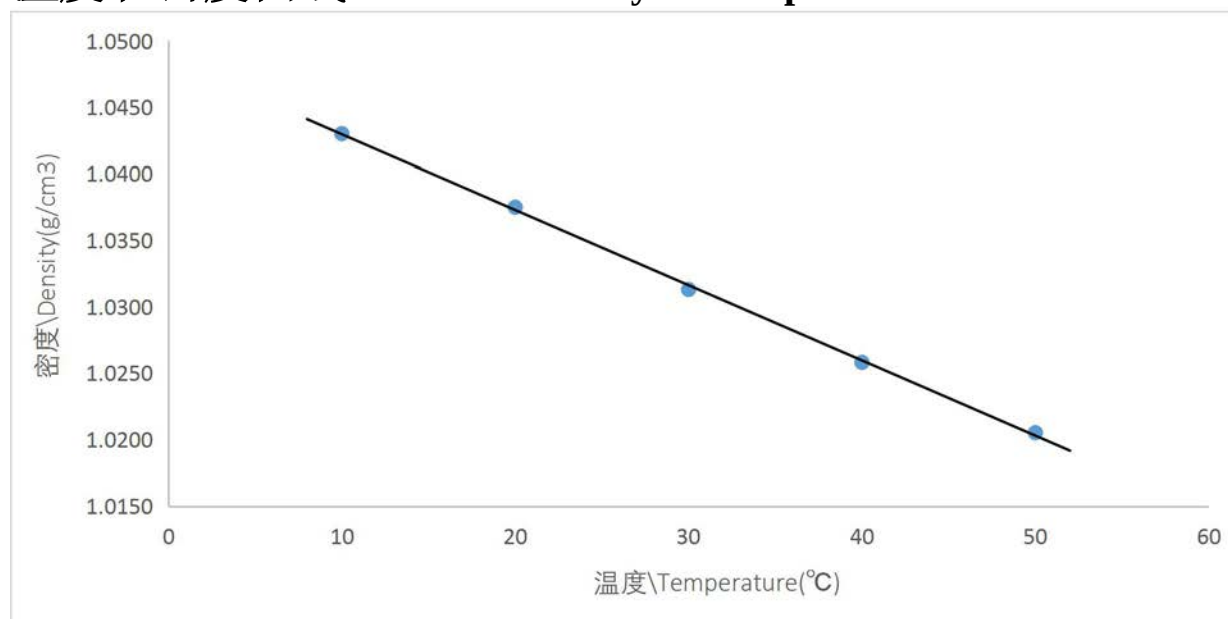
外观\Appearance	无悬浮物，无机械杂质的均匀黏稠液体\Uniform viscous liquid without mechanical impurities and suspended solids	目测\Visual
羟值\Hydroxyl Value (mgKOH/g)	26~29	GB/T 12008.3-2009
水含量\Water Content (%)	≤0.05	GB/T 22313-2008/ ISO 14897:2002
酸值\ Acid Value (mgKOH/g)	≤0.05	GB/T 12008.5-2010
pH	5.0~7.0	GB/T12008.2-2010 附录B
黏度\Viscosity mPa·s (25℃)	1050~1400	GB/T 12008.7-2010
钾离子含量\ K ⁺ (mg/kg)	≤5	GB/T 12008.4-2009
不饱和度\ Degree of unsaturation (mol/kg)	实测	GB/T 12008.6-2010
色度\ Color (Pt-Co)	≤50	GB/T 605-2006



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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