

SyncoPol SR553

CHEMICAL NAME	Polyether polyol
CAS NUMBER	-
TECHNICAL REQUIREMENTS	Appearanceclear liquid
	Hydroxyl value, mg KOH/g425 – 455
	Water content, % (m/m)max. 0.10
	Acid number, mg KOH/g 0.01 – 0.20
	Viscosity at 25°C, cps 4,800 – 6,200
	Total K ⁺ /Na ⁺ , ppm max. 150
APPLICATION	Sucrose based multifunctional polyether polyol. It imparts good flow ability and properties to a wide range of rigid polyurethane foam systems. Its viscosity provides the formulator with considerable flexibility in system formulation.