

## SyncoPol MB500

<b>CHEMICAL NAME</b>	Polyether polyol
<b>TECHNICAL REQUIREMENTS</b>	Appearance .....clear liquid
	Hydroxyl value, mg KOH/gm .....450 - 490
	Water content, % (m/m) .....max. 0.10
	Viscosity at 25°C, cps ..... 8,000 – 12,000
<b>APPLICATION</b>	SyncoPol MB500 is a high functional polyether polyol with a wide application range in the field of rigid foams. It is self-catalytic and highly reactive, resulting in improved formulation economics. SyncoPol MB500 can be used in spray foams for building, roof, tank insulation as well as laminates and polyisocyanurate foams.