

# Polyol 4360



## Description

- Polyol 4360 is an alkoxyated polyol
- Tetrafunctional with secondary hydroxyl groups
- Liquid
- Low water content

## Applications

- Crosslinker in polyurethanes
- Precursor for free radical radiation curing monomers and oligomers
- Chemical building block

## Delivery forms

- Steel drums 200 kg, 800 kg/pallet
- Bulk at approximately 50°C

## Sales specification

Hydroxyl number, mg KOH/g <sup>1</sup>	360 ± 20
Water content, % <sup>2</sup>	Max. 0.10
Ash content (Na+K), ppm <sup>3</sup>	Max. 100

## Typical properties

Molecular weight (nominal), g/mole	630 *
Colour, APHA <sup>4</sup>	40
Viscosity (23 °C), mPas <sup>5</sup>	1300
Acid number, mg KOH/g <sup>6</sup>	0.1

\*information only

### Analytical Method

<sup>1</sup> PO 100-1, <sup>2</sup> PO 109-2, <sup>3</sup> PO 103-3, <sup>4</sup> PO 105-4, <sup>5</sup> PO 120-2, <sup>6</sup> PO 110-1  
Analytical methods are available on request

REACH Exempt Polymer  
HS no.: 3907 20

Valid from: December 28, 2011  
Supersedes: January 1, 2006/a