

## Pluracol® 1062 BMBcert

Specialty Polyol  
ISCC PLUS<sup>2</sup> Certified



*Mass balanced products support and accelerate the substitution of virgin/fossil feedstock with alternative feedstock. BMB products offer the same chemical properties as their conventional equivalents but contribute to saving conventional resources and contribute to reducing CO<sub>2</sub> emissions.*

Pluracol 1062 BMBcert polyol is a high molecular weight, primary hydroxyl terminated diol used in the manufacture of polyurethane shoe soles and fascia products. Pluracol 1062 BMBcert can also be used to manufacture a variety of sealants and elastomers.

### TYPICAL PROPERTIES

Appearance	clear liquid
Water wt.% maximum	0.04
Acid number, maximum	0.01
Viscosity, cP @ 25 °C	840
Na & K, ppm maximum	5
Color, APHA maximum	40
Nominal functionality	2
Hydroxyl number (typical)	29
Nominal molecular weight	4000
Specific gravity @ 25 °C	1.01



BASF Corporation is fully committed to the Responsible Care® initiative in the USA, Canada, and Mexico. For more information on Responsible Care® go to:  
**U.S.:** [www.basf.us/responsiblecare\\_usa](http://www.basf.us/responsiblecare_usa)  
**Canada:** [www.basf.us/responsiblecare\\_canada](http://www.basf.us/responsiblecare_canada)  
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**BASF Corporation**  
 1609 Biddle Avenue  
 Wyandotte, MI 48192  
 Phone: 734-324-6100  
<https://polyurethanes.basf.us>

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## Specialty Polyol

### STORAGE

Pluracol® BMBcert 1062 should be stored under dry conditions below 60 °C. Maintaining proper storage conditions, the shelf life of the material is 24 months.

### SHIPPING INFORMATION

20,000-gallon tank cars, 6,000-gallon tank trucks and 55-gallon nonreturnable steel drums are standard.

### IN CASE OF CHEMICAL EMERGENCY

Call CHEMTREC (800-424-9300) or BASF (800-832-HELP) day or night for assistance and information concerning spilled material, fire, exposure and other chemical accidents. Outside the U.S., call (703-527-3887).

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**Attention:** This product is sold solely for use by industrial institutions. Refer to our Safety Data Sheet (SDS) regarding regulatory compliance, safety, hazards, spill procedures and disposal of this product. An SDS as well as additional information on BASF urethane chemicals may be obtained by visiting [polyurethanes.basf.us](http://polyurethanes.basf.us).

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