

## JBC SOLUTIONS B.V.

Loonverpakker en totaalleverancier van chemische producten  
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# Product specification

**Product:** Ethanol 642 verg. mit 1 % MEK  
**Article-No.:**

<u>Property</u>	<u>Values</u>	<u>Test method</u>
Colour Hazen	max. 5	DIN ISO 6271
Ethanol content	min. 98,0 %	GC
MEK denaturing component	min. 1,0 %	GC
Water content	max. 0,1 %	DIN 51777
Refractive index at 20 °C	1,361 - 1,363	DIN 51423
Density at 20 °C	0,7892 - 0,7896 g/ml	DIN 51757

MEK denaturing component compliant § 44 Branntweinsteuerverordnung

1 Liter:

95,0 - 96,0 % Methylethylketone

2,5 - 3,0 % Methylisopropylketone

1,5 - 2,0 % 5-Methyl-3-heptanone

1 g Denatoniumbenzoat

This information is based on our present knowledge and experience. In particular, no guarantee of properties in the legal sense is implied. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods.