

# HD-Ocenol 60/65 V

Revision-No.: 3-11.1998 Effective December 1, 1998

**Chem. designation:** Oleyl- / Cetyl Alcohol

**Physical characterisation:** Yellowish, unsaturated fatty alcohol of solid consistency with mild odour. The product is vegetable based

**Registration:**

EINECS: 268-106-1  
CAS-No: 68002-94-8\*

## Specification

Quality control data <sup>1)</sup>			
Specification	Method	Specified range	Typical values <sup>2)</sup>
Acid value	ISO 660	0 - 0.2	-
Saponification value	ISO 3657	0 - 1	-
Hydroxyl value	DGF C-V 17a	208 - 218	-
Iodine value	DGF C-V 11b	60 - 65	-
Solidification range (°C)	DIN ISO 3841	25 - 30	-
Water content (%)	ISO 760	0 - 0.1	-
Colour, APHA	DIN ISO 6271	0 - 100 !!	-
Chain distribution (%)	Gas chromatography		
C 12		0 - 2	-
C 14		0 - 6	-
C 16		20 - 35	-
C 18		55 - 75	-
> C 18		0 - 2	-

<sup>1)</sup> Determined for each production batch.

<sup>2)</sup> Typical values: Statistical average of minimum 10 production batches.

!! indicate a modification of former revision

## **Additional Information:**

### **Forms of delivery/packaging**

#### **HD-Ocenol 60/65 V**

[SAP: 120000]

[SAP: 120224]

[SAP: 120225]

Road tanker

Drum of 170 kg net

Container, PE (1.000 L) (transparent)

### **Storage information**

When stored in refined steel tank (f.e. Material-No. 1.4571) at temperatures below 40°C and kept under nitrogen blanket HD-Ocenol 60/65 V can be stored for approx. 3 weeks. Product colour may intensify without influencing product quality.

In sealed original drums HD-Ocenol 60/65 V can be stored at room temperature for at least 1 year.

### **Origin**

Germany

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This specification agreement contains the entire and conclusive description of the product's properties. Suggestions for the use and application of our products and guide formulations are given to the best of our knowledge and information and without obligation. Such suggestions do not release our customer from testing our products for themselves as to their suitability for the intended processes and purposes. If, however, we should be liable for a damage, our liability shall be limited to damages resulting from willful acts or gross negligence. In no event we shall be liable for indirect damages. Every user of our products is responsible as regards observation of legal regulations including patent laws.

