



Product Data Sheet

PERNIL® ME C6-10 HD

General characterisation

Chemical description

Short chain methyl ester

Registrations

Ingredient	CASR-No.	EINECS/ELINCS-No.
	68937-83-7	273-094-6

Product properties

Appearance

liquid with typical odour

Characteristic values

The specifications stated in the paragraphs 'Quality control data' and 'Additional product descriptive data' finally and conclusively describe the properties of the Product.

Quality control data

(Data which is used for quality release and is certified for each batch.)

Acid value	0 - 1	ISO 660
Water content (%)	max 0.2	ISO 760
Chain distribution (%)		DGF C-VI 10 a
C 6	1 - 8	
C 8	40 - 60	
C 10	30 - 50	
C 12	0 - 6	

Additional product descriptive data

(Data which is proven statistically but not determined regularly.)

Storage and transportation

In aluminium tank or refined steel tank (e.g. Material-No. 1.4571) PERNIL ME C 6-10 HD can be stored at room temperature for 3 - 4 weeks without changing the specification. Product colour may intensify. A covering with nitrogen blanket is not necessary.

Stored dry and cool (room temperature) in sealed original drums product is stable for at least 2 years. Product colour may intensify without influencing the product quality.

Miscellaneous

Country of origin - Germany

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