



# Sales Specification

## n-Octylamine

### General data

**CAS-No.** 111-86-4 **Version** 1  
**Date of issue** 15.05.2020  
**Product No.** 50000260 50000243  
Additional product number(s) may be in use for other packaging

### Sales Specification

Property	Limit	Unit	Test Method
n-Octylamine	min. 99.0	% (w/w)	Gas chromatography
Isooctylamines <sup>1)</sup>	max. 0.50	% (w/w)	Gas chromatography
n-Octanol	max. 0.10	% (w/w)	Gas chromatography
Di-n-octylamine	max. 0.10	% (w/w)	Gas chromatography
Tri-n-octylamine	max. 0.10	% (w/w)	Gas chromatography
Isononylamines <sup>2)</sup>	max. 0.30	% (w/w)	Gas chromatography
Water	max. 0.20	% (w/w)	DIN 51777 / ASTM D1364 (mod. Karl-Fischer-Method)
Platinum/Cobalt Color (Hazen/APHA Color)	max. 15		DIN EN 1557 / DIN EN ISO 6271 / ASTM D1209

**Remarks** 1) Sum of other C<sub>8</sub>-amines  
2) Sum of other C<sub>9</sub>-amines

The parameters given in the Sales Specification table are listed on the Product Quality Report (PQR).  
Non-standard Test methods used are available upon request (due to Copy Right). Contact your Sales Support for copies.

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Typical properties not especially listed are given in the appropriate SDS, they are not part of the sales specification.

This information is based on our present state of knowledge and shall be intended to provide general notes on our products and their field of application. It shall therefore not be construed as guaranteeing specific characteristics of the products described and/or their suitability for a particular application. Any existing industrial property rights shall be observed. The quality of our products is warranted under our General Conditions of Sale.