

## **Sales Specification**

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## Acetic Acid Food Grade E 260, 80 %

CAS-No. 64-19-7

<u>Characteristic</u>		<u>Limit</u>	<u>Unit</u>	Method
Acetic Acid		79.5 – 80.5	% (w/w)	ISO 753/2
Platinum/Cobalt Color (Hazen/APHA Color)	max.	5		DIN EN 1557 / DIN ISO 6271 / ASTM D 1209 / ASTM 5386
Permanganate Time / Oxidizable Impurities	min.	2	hours	FCC, 12 <sup>th</sup> ed., Monograph Specifications
Density at 20 °C 1)		1.069 – 1.071	g/cm³	DIN 51 757, Method D
Appearance		Clear and free		Visual Examination

## Remarks:

Acetic Acid, Food Grade E260 80 % is produced by dilution of Acetic Acid, Food Grade E260 99/100 % with drinking water. Further inspection characteristics can be derived from the Celanese Sales Specification for Acetic Acid, Food Grade E260 99/100 %.

The product meets the requirements of European Community Regulation (EC) 178/2002, Directive 2012/231/EC (E 260, Acetic Acid), Regulation (EC) 852/2004 (HACCP-based) and Food Chemicals Codex 12<sup>th</sup> Ed.

Product-No. 50000990 Version-No. 7

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Test methods used are available upon request. Contact your Sales Support for copies. For additional physical properties, see Celanese Product Description and Handling Guide.

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<sup>1)</sup> Product conforms to limit, but test is not routinely performed.