

# QUALITY CONTROL DEPARTMENT

ORDER NUMBER

## SPECIFICATION SHEET



PRODUCT
Acetic Acid Glacial, ACS <span style="float: right;">100071 -0100</span>

SPECIFICATION	SPECIFICATION VERSION	SPECIFICATION DATE
00028/GJ/GJ	2.8000	01/01/2006

PRODUCT SPECIFICATION			
TEST	TEST ID	UNITS	REQUIREMENTS
Date Heading	Date Heading		Use By Date, Expiration Date, Retest Date, None
Appearance (c)	L-460		Clear
ACS Assay Gas Chromatography n	L-215	% wt.	99.7 =< Value =< 100 % wt.
Color (n)	L-020	APHA	0 =< Value =< 10 APHA
ACS Dilution Test (c)	L-270		Pass
ACS Residue After Evap. (c)	L-220		0.001% wt. max.
ACS Acetic Anhydride (c)	L-295		0.01% wt. max.
ACS Sulfate (c)	L-280		1ppm max.
ACS Chloride (c)	L-275		1 ppm max.
ACS Heavy Metals (asPb)(c)	L-265		0.5 ppm max.
ACS Iron (c)	L-285		0.2 ppm max.
ACS Sub. Reducing Dichromate c	L-290		Pass
ACS Sub. Reducing Permanganate	L-240		Pass
ACS Titrable Base (c)	L-255		0.0004meq/g max.
ACS Density 25C	L-222		1.05 =< Value =< 1.052
Refractive Index25C (n)	L-002	(n)	1.371 =< Value =< 1.3712 (n)
Country Of Origin	COUNTRY		
Manufacture Name	MFG NAME		
Shelf Life	SHELF LIFE		

REMARKS
All test methods conform to ACS requirements.

### DOT MARKINGS

UN CODE	PACKAGING GROUP	CAS NUMBER
2789	II	64-19-7

DOT NAME
UN2789, Acetic acid, glacial 8 (3), PGI

CONTAINS

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HAZARD TEXT

Important

The information on the sheet is believed to be accurate but is not warranted to be so. Protective equipment, health effects, and other related safety measures are based on intended and anticipated product use. Recipients are advised to confirm in advance of need that the information is applicable and suitable to their circumstances.