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Usuario: [Anónimo]

Fecha: 20-05-2022 Hora: 10:21

# 2-Propanol ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®

Proveedor: Avantor



**Sinónimos:** Alcohol isopropílico , IPA

Management of Change (MOC) category = N

**Formula:** (CH<sub>3</sub>)<sub>2</sub>CHOH

**Número MDL:**

**MW:** 60,1 g/mol

MFCD00011674

**Pto. Ebullición:** 82 °C (1013 hPa)

**Núm. CAS:** 67-63-0

**EINECS:** 200-661-7

**Pto. de fusión:** -88,5 °C

**UN:** 1219

**Densidad:** 0,786 g/cm<sup>3</sup> (20 °C)

**ADR:** 3,II

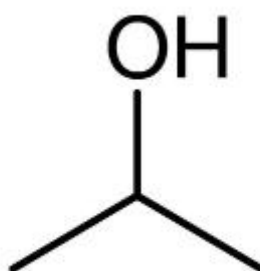
**IR:** 01-2119457558-25

**Pto. de inflamación:** 12 °C

(copa cerrada)

**Temperatura de**

**almacenaje:** Ambiente



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Resultados test especificaciones

Meets ACS Reagent Chemical Requirements

For Laboratory, Research, or Manufacturing Use

Assay (CH <sub>3</sub> CHOHCH <sub>3</sub> )	$\geq 99.5\%$
Carbonyl Compounds - Acetone	$\leq 0.002\%$
Carbonyl Compounds - Propionaldehyde	$\leq 0.002\%$
Color (APHA)	$\leq 10$
Residue after Evaporation	$\leq 0.001\%$
Solubility in H <sub>2</sub> O	Passes Test
Titration Acid or Base (meq/g)	$\leq 0.0001$
Water (by KF, coulometric)	$\leq 0.2\%$
Trace Impurities - Copper (Cu)	$\leq 0.10\text{ ppm}$
ACS - Heavy Metals (as Pb)	$\leq 1\text{ ppm}$
Trace Impurities - Iron (Fe)	$\leq 0.1\text{ ppm}$
Trace Impurities - Nickel (Ni)	$\leq 0.1\text{ ppm}$
Date Received: ___ / ___ / ___	
Date Opened: ___ / ___ / ___	
Meets Reagent Specifications for testing USP/NF monographs	

PEDIDO

**DOCUMENTACIÓN**

> Certificados

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