











ACROS ORGANICS part of Thermo Fisher Scientific

## Allyl alcohol, 99%, extra pure

ACROS  
ORGANICS[MSDS](#) [Specifications](#) [Categories](#) [3D model](#) [Infrared](#) [Molfile](#)

General				^	
Product Name	Allyl alcohol 2-Propen-1-ol				
CAS RN	107-18-6				
ACD Code	MFCD00002920				
Structure					
Molecular Formula	C3 H6 O				
Molecular weight	58.08				
Keyword					
Pack size	Catalog	Qty / UM	Price (USD)		
	 102860010	1 LT	35.90	<a href="#">Order</a> <a href="#">Check stock</a> Glass bottle	
	 102860010	4 x 1 LT	143.60	<a href="#">Order</a> <a href="#">Check stock</a> Glass bottle	
	 102860025	2.5 LT	81.30	<a href="#">Order</a> <a href="#">Check stock</a> Glass bottle	
	 102862500	250 ML	15.80	<a href="#">Order</a> <a href="#">Check stock</a> Glass bottle	
Physical					^
Density (g/cm³)	0.85				
Refractive index	1.4119 - 1.4139				
Boiling Point (°C)	96 - 98				
Melting Point (°C)	-129				
Flash Point (°C)	21				
Safety					^
GHS Pictogram					
GHS Signal Word	Danger				
GHS H statement	H225: Highly flammable liquid and vapor H301: Toxic if swallowed H310: Fatal in contact with skin H330: Fatal if inhaled H315: Causes skin irritation H319: Causes serious eye irritation H335: May cause respiratory irritation H400: Very toxic to aquatic life				
GHS P statement	P280: Wear protective gloves/protective clothing/eye protection/face protection P302+ P350: IF ON SKIN: Gently wash with plenty of soap and water P310: Immediately call a POISON CENTER or doctor/physician P304 + P340: IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P210: Keep away from heat/sparks/open flames/hot surfaces. - No smoking				
Categories					^
Building Blocks > Organic Building Blocks > Alkenes > Acyclic 					
Building Blocks > Monomers > Allyl Monomers 					
Other					^
Infrared	<a href="#">Show</a>				
Parameter	EINECS	203-470-7			
	Solubility	Solubility in water: miscible Solubility in other solvents: miscible with alcohol, chloroform and ether			
	Origin	synthetic			
	Reference: Beilstein	01,436			
	Reference: Merck	15,277			
3D model	<a href="#">Show</a>				