



Technical data sheet:
Alcohol Solution 99.9 °

Code:
1699

Sigla: ST699
Rev.: 5
Date: 07/11/16

Product Type:
Mixture of alcohols.

Packaging:
Tanks 1000 liters,
Drums 200 liters,
Tins 25 – 5 – 1 liter

Product Characteristics:
It is a colorless liquid with a characteristic alcohol odor.

Technical Specifications:

CHARACTERISTICS	METHOD	UM	VALUE	TOLERANCE
Aspect	Clear colorless liquid			
Color APHA	ASTM D 1209	HAZ	10	max
Start of distillation	ASTM D 1078	°C	78.90	minimum
End of distillation	ASTM D 1078	°C	80.30	max
Density at 20 °C	ASTM D 4052	g/ml	0.790	0.005
Water Content	ASTM D 1364	% m	1	max
Acidity (as acetic acid)	ASTM D 1613	% m	0.005	max
Alcol Percentage	Met. Int. ISTR. 39	%	98	minimum

Use / Applications:
Product suitable for diluting shellac used by restorers and for pad polishing furniture.
Furthermore:
it can be used for surface cleaning instead of ethyl alcohol.
It is mixable with water and most organic solvents.

How to use:
When used in the dilution of Shellac:
give a first shellac coat diluted with lots of alcoholic solution, so that the wood absorbs well, then apply a second more concentrated coat in order to increase the protection and shine of the product.

Further information: //

The above information is given according to our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the Fidea SpA control.