

sasma

PRODUCT SPECIFICATION SHEET
CITRIC ACID BLENDER 180 US Proof
Available in the following sizes:

ISO Containers: 24,000 Liter,

Specification	Result
Alcohol strength GL at 20 C	176-182 US Proof
Benzene, Chlorides, Sulfur	Negative
Aldehydes (Acetaldehydes)	0.5 mg/100 ml max
Esters (Ethyl Acetate)	1.3 mg/100 ml max
Methanol	30 mg/100 ml max
Total Higher Alcohols	0,5 mg/100 ml max
Acidity (as Acetic Acid)	1.5 mg/100 ml max
Permanganate time test at 20 C	20 minutes min.
Alkalinity	Negative
Crotonaldehyde	Negative
Cyclohexane, Hydrocarbons	Negative
Dry Extracts	1,5 mg/100ml max
Absorption UV (1cm-water)	
At 220 nanometers	0.20 max
At 230 nanometers	0.10 max
At 240 nanometers	0.05 max
At 270 nanometers	0.02 max
At 300 nanometers	0.01 max
Curve to be smooth and regular	
Aspect	Clear and exempt of material in suspension
Citric Acid content	90g/1000ml

This product complies with the specifications stated in EU
Council Regulation (EEC) No 110/2008.

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