

Product Specification Sheet

REAGENT ALCOHOL 200 Proof

ACS/USP GRADE

ACS/USP Testing	Specification
Assay (by GC)(v/v)	89.5-91.5% Ethanol 4.0-5.0% Methanol 4.5-5.5% IPA
Specific gravity, 60°F/60°F Percent water by weight Color Clarity Identification by IR Acidity as acetic acid Alkalinity Ultraviolet Absorption Volatile Impurities Non-volatile residue, mg/100mls Flash Point (TCC) Pounds per gallon, 60°F	0.7912 max @20 C 0.2% to 0.5% max. Passes USP Test Passes USP Test Passes USP Test <30 ppm Passes USP Test Passes USP Test Passes USP Test Passes USP Test 2.5 max. 55°F 6.610
Raw material	Cereal grains: corn, milo, wheat
Shelf Life	Retest after One Year
Additional UltraPure Filtration	Specification
Pall corporation Test Method challenge for biological and particulate removal	0.25 Micron Nominal 1 Micron Absolute

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