

Product Specification

CM/ D42702	CDA 42 A 200 (High Duritum Horston 200))
SW B13792	CDA 12-A 200 (High Purity n-Heptane 99%)

PROPERTY	SPECIFICATION	
Appearance	Clear thin liquid	
Color	Colorless, ≤ 15 Pt-Co	
Odor	Characteristic of product	
Suspended matter	Substantially free from particulate	
Specific gravity @ 60°F	0.785 – 0.793	
Water content, % (ppm)	NMT 0.2 (2000)	
Identity (GC)	Compares to standard	
Typical Properties (not reported)		
Ethanol, %	95.8	
n-Heptane, 99%	4.2	

^{*}CDA 12-A (n-Heptane) is prepared according to TTB formula 27 CFR part 21.26. The formula contains 100 gallons ethyl alcohol and 5 gallons n-heptane.

^{*}This product meets USP monograph specifications and is approved KOSHER – Pareve. NO USP Class 1, 2, 3 or other residual solvents are used in manufacturing or handling. Shelf life recommendation: Retest one (1) year from above date to confirm fitness for use.