



Laboratory chemicals and products-Clinical chemistry and hematology products-Fine & industrial chemicals

Certificate of Analysis

Product No 9262
 Hexane
 95% n-Hexane
 'BAKER ULTRA RESI-ANALYZED'
 for Organic Residue Analysis

Lot No 1009000028

Release Date 12-Apr-10

Test	Specification	Actual value
Assay (total saturated C6 isomers)(by GC, corrected for water)	min. 99.5 %	100.0 %
Color (APHA)	max. 10	10
n-Hexane (by GC) (corrected for water)	min. 95 %	99 %
Residue after Evaporation	max. 1 ppm	0.4 ppm
Substances Darkened by H2SO4	passes test	passes test
Water (H2O) (by Coulometry)	max. 0.05 %	0.003 %
<i>ECD Sensitive Impurities (as Heptachlor Epoxide)</i>		
Single Impurity Peak (pg/ml)	max. 10	< 10
<i>FID-Sensitive Impurities (as 2-Octanol)</i>		
Single Impurity Peak (ng/ml)	max. 5	< 5
<i>Neat solvent front characterization:ECD-Sensitive Impurities (as Ethylene Dibromide)</i>		
Single Impurities (ng/ml)	max. 5	< 5

Use Before Date: 2011-07

For Laboratory, Research or Manufacturing Use.

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