



## Technical Data Sheet

### Sales Specifications

### Disodium Ethylene Diamine Tetraacetate (EDTA 2NA)

CAS #6381-92-6 Formula  $C_{10}H_{14}O_8N_2Na_2$

Tech Grade - Dihydrate

GCR Number: EDTA2NA-4700SHJC

Characteristics	Basis	Specifications
Assay	%	99% min
Chloride	%	0.01% max
Sulfate	%	0.05% max
Heavy Metals (as Pb)	%	0.001% max
Iron	%	0.001% max
PH Value		4 - 5
Clarification Test		Pass the test

#### Appearance

White Crystalline powder

#### Standard Packaging

25kg Polywoven bags

#### Application

Used in detergent, dyeing auxiliary, fiber treatment agent, cosmetic additive, food additive and agricultural micro-fertilizer.

**Last Revision: 6-2-15**

*This information is presented for your consideration in the belief that it is accurate and reliable; however, no warranty either expressed or implied is made and no freedom from liability from patents, trademarks or other limitations should be inferred.*

Global Chemical Resources, Inc. | (419) 242-1004 | [www.globalchemicalresources.com](http://www.globalchemicalresources.com)