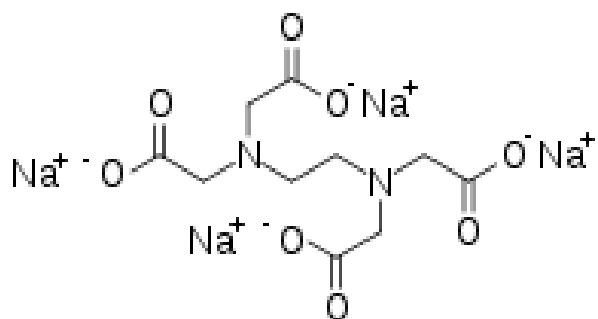


# Aako EDTA 4Na 40% HG

## Description

Aako EDTA 4Na 40% HG is an aqueous solution of the well-known chelating agent. It is highly effective at low concentrations at a very wide acidic and alkaline pH range. The High Grade (HG) has very low NTA levels of max 0.1%.

- |                 |   |
|-----------------|---|
| ▪ Chemical name | Ethylenediaminetetraacetate tetrasodium salt solution |
| ▪ CAS number    | 64-02-8   |



## Aako EDTA 4Na 40% HG

### Typical properties

Appearance	Slightly Yellow Liquid
pH (1% solution)	11 - 12
Content EDTA-4Na	39.0 – 41.0 %
NTA	< 0.1 %
Density	1.26 – 1.35 g/ml;25 °C
Chelate value	≥ 100 mg CaCO <sub>3</sub> /g

### Storage:

Shelf life of 24 months under appropriate conditions of storage.