

CL00.0503

ANALYT

EDTA diNa salt.2aq a.r.

EDTEdiNat salz.2aq z.A.
EDTA sal diNa.2aq p.a.
EDTA sale diNa.2aq p.a.
EDTA sel de diNa.2aq p.a.
EDTAdiNa zout.2aq p.a.

**For laboratory use, ACS, ISO
99-101% C₁₀H₁₄N₂Na₂O₈.2H₂O**

Mol weight: 372.24 g/mol
Density: 0,86 g/cm³
HS Nr: 29224985
CAS Nr: 6381-92-6
UN:
ADR:



Specifications:

Assay	: 99-101%
Heavy Metals as Lead (Pb)	<0.0005%
Copper (Cu)	<0.0001%
Iron (Fe)	<0.0005%
Lead (Pb)	<0.001%
Insoluble Matter (Non Solubles)	<0.003%
Chloride (Cl)	<0.004%
Cyanide (CN)	<0.001%
Sulfate (SO ₄)	<0.01%
pH	: 4 to 5 (5% solution @ 25°C)
Nitilotriacetic Acid (C ₆ H ₉ NO ₆)	<0.05%