

TECHNICAL DATA SHEET



EDTA-4NA

1. Chemical Name:

EDTA -4NA

2 .molecular formular:

C₁₀H₁₂N₂O₈Na₄·4H₂O

3.molecular weight:

452.2

4. CAS No.:

13235-36-4

5.Property:

white crystal powder

6.Specification:

| | |
|---------------------------------|--------------|
| Content(as 452.2)% | ≥99.0 |
| Chloride(Cl)% | ≤ 0.01 % |
| Metal chelate(Pb)% | ≤ 0.001 % |
| Iron(Fe) % | ≤ 0.001 % |
| Chelate: mgCaCO ₃ /g | 215 min |
| pH Value(10g/L,25°C) | 10.5-11.5 |
| Appearance | white powder |

7.Packing:

25KG/bag , or according to the customers' demand

8.Storage:

Stored in the dry and ventilated inside storeroom, prevent direct sunlight, slightly pile and put down.