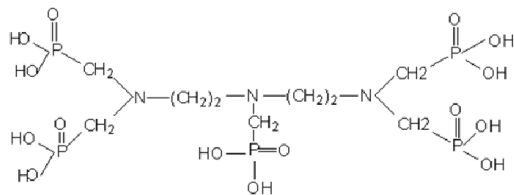


TAU PRODUCT DATA:

TAUQUEST 2066-C2 PHOSPHONATE



Abbreviation: Na₇DTPMPA
Chemical Name: Hepta sodium salt of Diethylene Triamine
Penta Methylene Phosphonic Acid
C₉H₂₁N₃O₁₅P₅Na₇
Appearance: Clear amber liquid
Molecule Weight: 727
CAS Number: 22042-96-2

SPECIFICATIONS

Active acid content:	31 - 35%
Active salt	40 - 43%
Specific gravity @ 25 °C:	1.28 - 1.30 (10.1 lbs/gal, typical)
Iron:	< 35 ppm
Chorides (as Cl), %	< 4%
pH (1% Solution)	6.0 to 8.0

PACKAGING

Drums:	600 lbs. (272.2 kg)
IBC's:	2,756 lbs. (1,250 kg)
Iso-tanks	20 MT
UN No.	3265
IMCO class:	8
IMDG reference page:	8147-1
Freezing Point	8°F (- 13°C)

USES

TAUQUEST 2066-C2 is an effective solution for addressing the problem of formation of scale and deposits on equipment due to the presence of undesirable metallic ions present in numerous applications, including:

- **Cooling Water Treatment**
- **Boiler Water Treatment**
- **Detergents**
- **Textiles**
- **Bottle Washing**
- **Oil Field**
- **Metal Finishing**

Consult SDS for additional information