

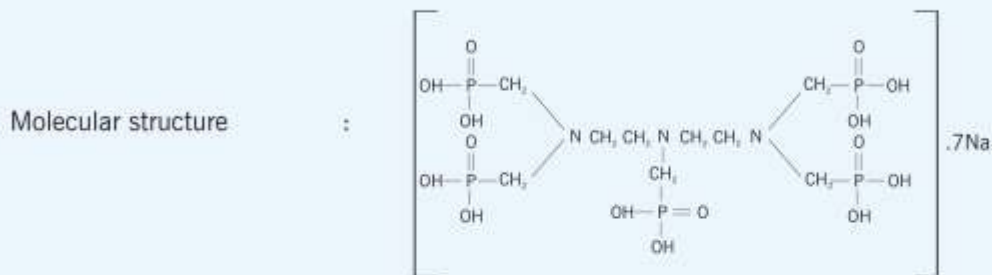
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PHYSICAL PROPERTIES

Chemical name : Diethylenetriaminepenta(methylene phosphonic acid).heptasodium salt

CAS No. : 22042-96-2



Molecular formula : $C_9H_{21}N_3O_{15}P_5 \cdot 7Na$

Abbreviation : DTPMPA.7Na

Appearance : Clear, brown/amber liquid

Molecular weight : 727

SPECIFICATIONS

Specific gravity at 25°C : 1.290 ± 0.02

pH of 1% solution at 25°C : 6.0 - 8.0

Active acid content, % : 24 - 26

Active salt content, % : 30.5 - 33

Chloride content as Cl, % : 5.0 Max.

Iron content as Fe, ppm : 20 Max.

PACKAGING

Unit pack : 250 kg HMHD drum, ISO tanks, IBC Units

Quantity per 20 feet FCL : 20 MT

UN No. : Not classified

IMCO class : Not classified

APPLICATIONS

Industrial & Institutional cleaner, Peroxide Stabilizer for Detergents

All specifications and suggestions appearing in this bulletin concerning the use of our products are based upon tests and data believed to be reliable. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by **EXCEL INDUSTRIES LIMITED** as to the effects of such use or the results to be obtained.

For any further information refer our Material Safety Data Sheet.

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