

CHANGZHOU KOYE CHEMICAL.,LTD

Na₇DETPMP

Product:Na₇DETPMP

Chemical Name: Diethylenetriamine Penta(methylene Phosphonic Acid)
Heptasodium Salt

CAS NO.: 22042-96-2

Alias: Sodium DTPMP; Sodium DTPMPA; Na₇DTPMP

Specification:

Appearance:	amber transparent liquid
Active Content as Acid :	24.0-26.0%
Active Content as salt :	30.5-33.0%
Iron(ppm) :	20 max
Chlorides (as Cl) :	≤5.0%
pH Value (1% water solution) :	7.0-9.0
Density(20 ³), g/cm ³ :	1.25-1.35
calcium sequestration mgcacO ₃ /g :	≥240mg/g
total phosphorous acid(as PO ₄) :	≥19.0%
phosphorous acid (as PO ₃) :	≤5.0%

APPLICATION:AQUEOUS SOLUTION OF DIETHYLENETRIAMINE PENTA(METHYLENE PHOSPHONIC ACID) HEPTASODIUM SALT IS USED AS SCALE INHIBITOR, DEFLOCCULANT, SEQUESTANT, WATER STABILIZER IN WATER TREATMENT, PIPELINE, DETERGENT UNDER HIGH TEMPERATURE

PACKAGE & STORAGE:250KG/DRUM STORED IN COOL AND DRY PLACE, STORAGE LIFE IS ONE YEAR.