

**Partially neutralized sodium salt of bis hexamethylene triamine penta
(methylene phosphonic acid) BHMPH•PN(Na₂)**

CAS No. 35657-77-3

Molecular Formula: C₁₇H₄₂O₁₅N₃P₅Na₂ Molecular weight: 731

Properties:

BHMPH•PN is an effective scale inhibitor for carbonate and sulfate scale. **BHMPH•PN** is water soluble and has good heat tolerance in wide range of pH and 120°C, **BHMPH•PN** has high calcium ion tolerance.

Specification:

Items	Index
Appearance	Dark brown liquid
Active content(as acid), %	35.0-39.0
Fe, mg/L	65 max
Density (20°C), g/cm ³	1.21-1.31
PH (1% water solution)	2.5-4.5

Usage:

BHMPH•PN can be used as scale and corrosion inhibitor for oilfield water, industrial circulating cool water and boiler.

Package and Storage:

200L plastic drum,IBC(1000L),customers' requirement. Storage for ten month in shady room and dry place.

Safety and Protection:

Acidity, Avoid contact with eye and skin, once contacted, flush with water.

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