



STPP Heavy Density Tech.

(Sodium Tripolyphosphate)

Characteristics	Specification
Assay, Na ₅ P ₃ O ₁₀	90% Min.
P ₂ O ₅	56% Min.
pH (1% Solution @ 25°C)	9.5 – 10.2
Loss on Drying (30 Minutes @ 150°C)	0.25 Min.
Temperature Rise	21°C Min.
Sizing USSS:	
Retained on 20 Mesh	1.0% Max.
Retained on 100 Mesh	10% Max.
Bulk Density	0.90 – 1.15 g/cc



White, free-flowing heavy density granular product. Certified to NSF/ANSI Standard 60 by NSF International. NSF maximum use: 13 mg/L.

Uses: Water softening; sequestering, peptizing, or deflocculating agent.

Packaging: 50 lb. bag