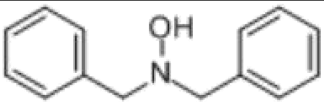


Keynox DBHA

Chemical Name	N,N-Dibenzylhydroxylamine		
CAS NO.	621-07-8		
Molecular Formula	C ₁₄ H ₁₅ NO		
Chemical Structure			
Physical properties	Water Content	:	≤0.5%
	Solid Content %	:	>75%
Specification	Item	:	Specifications
	Appearance	:	White crystal
	Assay	:	≥98.0%
	Melting Range	:	120.0-125.0°C
	Loss on drying	:	≤0.2%
	Ash	:	≤0.1%
PERFORMANCE BENEFITS	Hydroxylamine stabilizer. phenol free product and significantly reduces the tendency for discoloration due to gas fading and Titanium Dioxide (TiO ₂) interaction. It can be used synergistically with HALS products to provide processing and long-term stability.		
Applications	Hydroxylamine stabilizer. phenol free product and significantly reduces the tendency for discoloration due to gas fading and Titanium Dioxide (TiO ₂) interaction. It can be used synergistically with HALS products to provide processing and long-term stability		