

Sodium Salt of 1,2,3-Benzotriazole (BTA•Na)

CAS No. 15217-42-2

Molecular formula: C₆H₄N₃Na Molecular Weight: 141.11

Specification:

Items	Index
Appearance	Pale yellow to yellow transparent liquid
Active content(wt) %	50.0min
Density (20°C), g/cm ³	1.20 min

Properties:

BTA•Na can be absorbed on metal surface and form a thin film to protect copper and other metals. **BTA•Na** can be used together with many scale inhibitors and fungi disinfectants in circulating cool water system, and it has good corrosion inhibition effect in circulating cool water system. The dosage of 2-4mg/l is preferred. **BTA•Na** can also be used as anti-discolor agent, coating additive and lubeoil additive.

Package and Storage:

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

Synonyms:

BTA•Na; sodium salt of 1,2,3-Benzotriazole;1,2-Aminoazophenylene;1,2,3-Triazaindene

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