

Product Data Sheet

BYCOSIN DP 98014

BYCOSIN DP 98014 is a highly concentrated organometallic additive for heavy fuel oils. The product which is neutral and oil soluble, is especially effective against high-temperature corrosion and deposits in power plant boilers.

Applications

Treatment of crude and heavy fuel oil burned in boilers and furnaces.

Dosage

The appropriate dosage will be determined by our technical service team after full consideration of plant conditions.

Feature and Benefits

- Reduces soot and coke providing less stack emissions
- Reduces the formation of SO₃ and fire-side corrosion
- Prevents fire-side deposits. Already existing deposits within the high and low temperature areas will become friable and loosen.
- Provides an effective boiler operation when using heavy fuel oil.

Storage

The storage stability is 6 month in opened container.

PROPERTIES

Appearance: Dark brownish liquid

Density @ 15°C: 1060-1100 kg/m³

Viscosity @ 25°C: <125 cP

Flash point: >62°C

PACKAGING

200 L drums

1000 L IBC

HANDLING

BYCOSIN DP 98014 should be handled in the same way as diesel oil. Please refer to the product label and the Material Safety Data Sheet (MSDS) for more detailed information.

The information given in this publication is based on the present state of our knowledge, but any conclusions and recommendations are made without liability on our part. Buyers and users should make their own assessment of our products under their own conditions and for their own requirements.

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