BYCOSIN
Solving heavy fuel related problems

Product Data Sheet

BYCOSIN 3200

BYCOSIN 3200 is a highly concentrated organo-metallic iron based oil soluble additive, for the treatment of heavy fuel oil.
BYCOSIN 3200 can be used as the catalyst part in the formulation and manufacturing of fuel oil additives.

Dosage

Has to be individually tested

Feature and Benefits

The catalytic effect of the iron in BYCOSIN 3200 improves the combustion by promoting the reaction between carbon and oxygen and increasing the combustion rate of the carbon.
The result is less soot and stack solids and lower amount of unburned carbon in the fly-ash.

BYCOSIN 3200 reduces the amount of condensed water in storage tanks and therefore prevents the sludge formation and corrosion in the tanks.

Storage

Storage stability 6 months in opened container.

PROPERTIES

Fe in wt%: >17.8

Appearance: Dark, reddish black liquid

Density @ 15°C: 1080-1140 kg/m3

Flash point: >62°C

PACKAGING

200 L drums
1000 L IBC

HANDLING

BYCOSIN 3200 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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