



YALUB 44 - MBC

4,4' Methylene Bis (Dibutyldithiocarbamate)

CAS RN : 10254-57-6
Empirical Formula : C₁₉H₃₈N₂S₄
Molecular weight : 422.78

SALES SPECIFICATION

Appearance	Dark Amber Liquid
Sulphur Content	28.5 – 32.0 %
Nitrogen Content	6.1 – 7.3 %
Density @ 25 °C	1.05 – 1.07 gm/ml
Viscosity @ 40 °C	340 – 400 cSt
Water Content	0.20 % Max.
Solubility	Generally Soluble in Petroleum & Lubricant Oils, Insoluble in water.

APPLICATION

Yalub-44,MBC is an Ashless dithiocarbamate ideally suited for formulating antimony free ,lead free lubricants,greases and metal working fluids.

It offers,extreme pressure, anti- wear and antioxidant properties, where heavy metals are not desired.

It has excellent thermal stability and De-emulsibility characteristics.

PACKING AND STORAGE

Available in 25/ 50 / 200 Kg.

To be stored in a clean cool place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

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