



YAPOX ZR

Zinc Ricinoleate

CAS No. : 13040-19-2
Molecular Formula : $C_{36}H_{66}O_6Zn$
Molecular Weight : 660.30

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Colourless to white free flowing powder
pH (at 1% solution)	NA	6.0 – 7.5
Iodine Value	NA	76 – 88
Water Content	%	3.0 Max.
Zinc Content	%	9.2 – 10.6

APPLICATION

Zinc Ricinoleate (Zinc salt of Ricinoleic acid, Ricinoleic acid Zinc salt) has good odour absorption properties. Many odour removal formulations incorporate Zinc Ricinoleate as an active ingredient. It is manufactured from purified raw materials and is therefore much more effective in its functions of odour absorption / removal. Zinc Ricinoleate therefore has potential usage in several products such as deodorants, detergents, perfumes, toilet preparations, odour absorbents in waste management schemes, cutting oil and metal cleaners.

Zinc Ricinoleate also has anti-fungal properties and is used for this.

Zinc Ricinoleate is known to have flow modifier properties and can be used profitably in several industries such as plastics, master batches etc. It is a non-toxic and biodegradable.

PACKING AND STORAGE

Available in 25 Kg. Paper Bag

To be stored in a clean, cool & dry 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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Rev.02 DT.05.05.2017