

BASF Alcoholates



Reduce your costs and increase your yields with BASF Alcoholates - offering efficient, cost effective catalysis of Transesterification reactions.



Increased Purity. Increased Yields. Increased Sales.

Sodium Methylate 30% Solution in Methanol

CAS Nr: 124-41-4 in 67-56-1

Key Advantages: Reduces liquid handling and the need for mixing of flammable liquids. Reduces water content, reducing saponification and subsequent purification costs. Increases yield of Biodiesel.

Application: Preferred for Biodiesel production from rapeseed & sunflower oils.

Availability: 200kg drums, 900kg IBCs.

Sodium Methylate Crystals

CAS Nr: 124-41-4

Key Advantage: Reduces water content, reducing saponification and subsequent purification costs. Increases yield of Biodiesel.

Application: Preferred for Biodiesel production from rapeseed & sunflower oils.

Availability: 100kg drums.



CHEMICALS

Local service, global reach

Whyte Chemicals, Marlborough House, 298 Regents Park Road, Finchley, London N3 2UA, UK

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BASF Alcoholates



Potassium Methylate 32% Solution in Methanol

CAS Nr: 7632-0-0 in 67-56-1

Key Advantage: Reduces liquid handling and the need for mixing of flammable liquids. Reduces water content, reducing saponification and subsequent purification costs. Increases yield of Biodiesel. Produces liquid glycerol for easier separation. Application: Preferred for Biodiesel production from spent vegetable oil and used cooking oil.

Availability: 200kg drums, 900kg IBCs.

Potassium Methylate Crystals

CAS Nr: 865-33-8

Key Advantages: Reduces water content, reducing saponification and subsequent purification costs. Increases yield of Biodiesel. Produces liquid glycerol for easier separation. Application: Preferred for Biodiesel production from spent vegetable oil and used cooking oil.

Availability: 100kg drums.

Sodium Ethylate 21% Solution in Ethanol

CAS Nr: 141-52-6 in 64-17-5

Application: Organic Synthesis (condensation reactions).

Also Available: Sodium Ethylate Crystals (141-52-6).

Availability: 180kg drums.



If you require more information please contact:
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