



Dhalop Chemicals
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Technical Data Sheet

Triethylenetetramine (TETA) Blend

Chemical Composition:

Higher EthyleneAmine approx. 93% (isomer of TETA, TEPA, AEP)
Balance is Lower EthyleneAmine (isomer of DETA, AEEA, HEP).

TETA blend is suitable for use in below applications:

- Asphalt additives
- Corrosion inhibitors
- Epoxy Curing Agents
- Lube Oil Additives
- Wet Strength Resins

Physical and Chemical Properties:

Test	Unit	Value	Method
Amine Value	mg/g	1444	M 102284
Water	WT%	1	ASTM E203
Sp. Grav. @ 20/20c		0.985	ASTM D4052
Color, Gardner		5	
Diethylenetriamine	%	1.5	M 102292
AEP	%	23	M 102292
TETA	%	64	M 102292
TEPA	%	6	M 102292
Appearance	-	Pass	M 101967

Packaging: 200 Kgs Drums and 1000 Kgs IBC



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