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Typical Product Specifications & Properties

Mixed Tocopherols

CAS Number: : 1406-18-4

Specifications	Limits
Density	0.950 (254 c)
Tocopherol Content mg/g (as Mixed tocopherols)	700 as mixed tocopherols
Tocopherol Content mg/g (as Mixed tocopherols)	700 mixed (20% alpha max.)
Appearance	Clear, brownish red viscous oil
Taste	Mild Characteristic
Soluble	Soluble in ethanol, ether, acetone, fats and vegetable oils, insoluble in water
d-alpha tocopherol, % of total	20.0 Maximum
d-beta tocopherol, mg/g	50.0 max
d-delta tocopherol, mg/g	100 min
Odor	Typical vegetable oil
Identification Test	Passes NF and FCC tests
Heavy Metals	Maximum 10 ppm



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Specifications	Limits
d-gama topopherol, mg/g	420 min
Specific Rotation, [Alpha] d25	Minimum +20 °
Color, Gardner	Maximum 13
Insolubility	in water
Melting Point	2.5-3.5 c
Molecular weight	430.79
Solubility	oils, fats, acetone, alcohol, chloroform, ether
Boiling Point	200-220 c



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