

ETHYL MAGNESIUM CHLORIDE

(2.0M / 20% in THF)

M.F: $\text{CH}_3\text{CH}_2\text{MgCl}$

Mol. Wt: 88.82 gm/mol

CAS Reg. No.: 2386-64-3

SPECIFICATIONS:

Description	: Light amber to amber to dark coloured viscous liquid.
Purity (Total alkalinity as EMC)	
For 2.0M Solution	: 1.9 to 2.2 M
For 20% Solution	: 19.0 to 22.0 % w/w

PACKING:

Packed in narrow mouth opening MS/HDPE Drums under nitrogen atmosphere

APPLICATIONS:

It is used and reacts with carbonyl compounds, reacts with other electrophiles formation of bonds to B,Si,P and sn, participate in carbon-carbon coupling reactions, nucleophilic aliphatic subtraction and elimination reactions. etc.,



Mahidhara Chemicals Private Limited