

TRIMETHYL BORATE

Mol.F: $B(OCH_3)_3$

Mol. Wt: 103.91 gm/mol

CAS Reg. No. 121-43-7

SPECIFICATIONS

Description	: Clear to light turbid, Colourless liquid
Moisture content by K.F	: Max. 0.50%w/v.
Assay by titrimetry(%w/w)	: Min. 98.0 %w/w

PACKING

Packed in composite containers.

APPLICATIONS

It is used primarily as a precursor to boronic esters and boronic acids for SUZUKI couplings. It is also used as wood preservative, raw material in making of Borophosphosilicate glass, solvent or catalyst for resins, waxes, paints and varnishes.. etc.,



Mahidhara Chemicals Private Limited