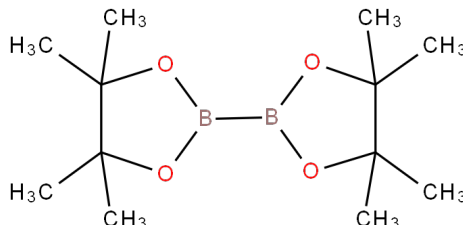




Certificate of Analysis

Structure:



Product Number BM002
Batch Number M00022233
Product Name Bis(pinacolato)diboron

CAS Number 73183-34-3
Molecular Formula C₁₂H₂₄B₂O₄
Molecular Weight 253.939 g / mol

ANALYSIS	SPECIFICATION	RESULTS
Appearance	White to off-white solid	white solid
MPt (°C)	133-143	136.6°C
GC - Ethyl acetate	≥98.0%	99.9%
NMR - CDCl₃	≥98.0%	≥99.0%
Notes	<i>Susceptible to hydrolysis. Manufacturing site - 500 Princes Hwy Noble Park Victoria 3174, Australia.</i>	
Storage Conditions	Store ≤ 25°C	
Manufactured Date	28/09/2022	Retest Date 26/09/2028

Prepared by:

RChristoff
Signature

rchristoff

Print Name

28/09/2022

Date

Checked by:

Mark Russell
Signature

Mark Russell

Print Name

28/09/2022

Date

UNITED STATES

Boron Molecular Inc
P.O. Box 12592
Research Triangle Park, NC 27709
Tel: (919)-981-4441 Fax: (919)-981-4442
Email:sales@boronmolecular-usa.com

AUSTRALIA

Boron Molecular Pty Limited
Building 2, 500 Princes Hwy (Manufacture Site)
Noble Park, Victoria, 3174
Tel: 61-3-8558 8000
Email:sales@boronmolecular.com