

Certificate of Origin

Bovine Spongiform Encephalopathy (BSE)
Transmissible Spongiform Encephalopathy (TSE)
Genetically Modified Organisms (GMO)

ITEM NO	DESCRIPTION	CAS	Batch
BM1630	Poly(dimethylsiloxane)-1,3-bis-hydroxyethoxypropyl terminated (average MW 900-1100)	156327-07-0	M16302013

No animal, human, plant, or animal/human/plant-derived products are utilised in the manufacture of these Boron Molecular compounds. At no time are these compounds in contact with the above products. All compounds are purely synthetic and are for research and development purposes only.

Therefore the product list above is:

Bovine Spongiform Encephalopathy (BSE)
Transmissible Spongiform Encephalopathy (TSE) and
Genetically Modified Organism (GMO)

issue free.



Mark Russell
Quality Control Manager
Boron Molecular Pty Ltd
Date: 10/06/2021