

TECHNICAL DATA SHEET

9-Borabicyclo[3.3.1]nonane (9-BBN) | CAS 280-64-8

1. Product Identification

Product Name	9-Borabicyclo[3.3.1]nonane (9-BBN)
CAS Number	280-64-8
Synonyms	9-BBN, 9-BBN dimer, Boracyclononane
Category	Specialty
Available Grades	Technical/0.5M in THF/LR
HSN Code	2931.90

2. Physical & Chemical Properties

Molecular Formula	—
Molecular Weight	—
Appearance	Refer to TDS
Density	N/A
Boiling Point	N/A
Melting Point	N/A
Flash Point	N/A
Solubility	N/A

3. Applications

• Selective hydroboration • Pharmaceutical synthesis • Chemical synthesis

4. Industries Served

Pharma, Chemical, Research

5. Packing & Supply

Standard industrial packing. Bulk and customised packing available on request. Export supply with full documentation (COA, MSDS, COO, Packing List).

Values are typical and given in good faith as a guide to product characteristics; they do not constitute a specification or guarantee. Refer to the batch COA for certified values.