



CHEMADA[®]

Get the full range of
brominated intermediates



High quality products – with an exceptionally low chlorine content

CHEMADA® – THE PREFERRED CHOICE FOR HIGH QUALITY BROMINATED INTERMEDIATES

Chemada is a leading and trusted manufacturer and supplier of fine chemicals. Most of the production is based on bromination technologies supported by complementary chemistries.

Chemada has a proven record of scaling up new products from kg's to multi-tons, and is positioned as a reliable worldwide supplier of Fine chemicals for the Pharma, Agro, Flavours & Fragrances, Aerospace, Electronic and other Specialty chemicals industries.

KEY FEATURES

- High quality products
- Custom specifications
- Certified state-of-the-art manufacturing sites
- High standard Quality Assurance System
- Fully automated batch processes
- Regulatory requirements compliance
- Strong supply chain
- Logistic centers in Europe, USA and Japan
- Custom packaging

TECHNOLOGIES

- Bromination
- Esterification
- Alkylation
- Decarboxylation
- Oxidation
- Quaternization
- Wittig reagent
- Dehydrobromination

INDUSTRIES

- Pharma
- Agro
- Flavours & Fragrances
- Aerospace
- Electronic industry
- Specialty chemicals industries

CHEMADA® INDUSTRIES



CERTIFICATES

- ISO 9001
- ISO 14001
- ISO 45001

PRODUCT GROUPS

The Chemada portfolio includes selected products of:

- Acyl bromides
- Alkyl and aromatic bromides
- Benzyl bromides
- Brominating reagents
- Bromocarboxylic acids
- Bromoesters

Below you may see some samples of products, such as:

Bromoacetyl bromide (BAB)	CAS: 598-21-0 mp: < 0 °C bp: 150 °C @ 760 mm Hg	
Benzyl bromide (BZBR)	CAS: 100-39-0 mp: -2°C bp: 198-199 °C @ 760 mm Hg	
Ethyl 4-bromobutyrate	CAS: 2969-81-5 bp: 196-197 °C @ 760 mm Hg	
Pyridine hydrobromide perbromide	CAS: 39416-48-3 mp: 132-134 °C	
5-Bromovaleric acid	CAS: 2067-33-6 mp: 38-40 °C bp: 142-145 °C @ 13 mm Hg	

CHEMADA® PRODUCTS

Contact us.

For more information

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