

Our expertise – your success

Ammonium Chloride

for food application

Ammonium Chloride (E 510)

BASF's Ammonium Chloride serves as excellent flavor-agent in eg. licorice and salmiac pastilles as well as chewing gum.

BASF's Ammonium Chloride has a salty and slightly acid taste → it's used as NaCl replacement in some savory preparation



Article name	Additional information	Article no.	Package	Pallet size	MOQ
Ammonium chloride RWS	with anticaking agent TCP (E 341iii)	57834831	25 kg polyethylen bag	1.200 kg	Full truck available smaller packages on request
Ammonium chloride S	without anticaking agent	57835149	25 kg polyethylen bag	1.200 kg	Full truck available smaller packages on request

Why to choose BTC & BASF as your partner:

- ✓ Local BTC customer service
- √ Supply reliability
- √ Constant & excellent product quality
- ✓ BASF has the highest grade of certification (HACCP, GMP, **Kosher**, etc.)
- √ Certified Food Grade producer
- ✓ UNIQUE BASF is the only producer who has a completely closed production plant
 - → no contamination, highest purity

BTC Europe GmbH Rheinpromenade 1 40789 Monheim am Rhein Tel. +49 2173 33470 Fax +49 2173 3347211

Please contact your well-known Account Manager or Customer Service Officer. If you don't have a direct contact, please get in touch with:

Ms. Nike Bartzis

Customer Service Officer Phone: + 49 9843 9828 630

Email: nike.bartzis@btc-europe.com

Our European Offices

BTC for Benelux

Tel. + 32 2 373 22 18

BTC for Central Europe

Tel. +421 258 266 600

BTC for France

Tel. + 33 1 49 64 53 51

BTC for Germany/ Austria/Switzerland

Headquarter Monheim Tel. + 49 2173 33 47 0

Branch Burgbernheim

Tel. + 49 9843 98 28 0

BTC for Greece

Tel. + 30 210 68 60 205

BTC for Iberia

Tel. + 34 93 521 42 99

BTC for Italy

Tel. + 39 03 62 51 21

BTC for Nordic/Baltics

Tel. + 45 32 66 07 50

BTC for Poland

Tel. + 48 22 570 97 24

BTC for UK/Ireland

Tel. + 44 161 488 52 23

Visit us online at

www.btc-europe.com

Follow us on

LinkedIn and Twitter

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our products, processors should carry out their own investigations and tests; nor do these data imply any guarantee of certain properties or the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc., given herein may change without prior information and do not constitute the agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. When handling these products, advice and information given in the safety data sheet must be complied with. Further, protective and workplace hygiene measures adequate for handling chemicals must be observed. ® = registered trademark of the BASF Group