

Choline chloride

(Cat. No. RS-3287)

For research use only.

1. About BIOMEDAL Choline chloride.

Biomedal Choline Chloride is supplied as a 3M stock solution dissolved in H₂O.

Formula C₅H₁₄NO.Cl
Molecular Weight 139.63 AMU

Synonyms Ammonium, (2-hydroxyethyl)trimethyl-, chloride *
Biocolina * Choline chloride * Choline chlorhydrate * Choline hydrochloride * Cholinium chloride
* Chloride de choline (French) * Hepacholine * (2-Hydroxyethyl)trimethylammonium chloride *
Lipotril

2. Description.

PRODUCT	CAT.No.	FORMAT
Choline chloride	RS-3287	20 ml - 3M

3. General Protocol for induction.

Biomedal Choline Chloride is used to purify C-LYTAG- or LYTAG-fusion protein at user defined concentrations. Generally the final concentration in equilibration buffer (used to prepare the column, load the sample and wash no bound proteins) is 0-5 mM, and in elution buffer is 150-250 mM.

4. Storage Conditions.

Store at 4°C.

5. References.

Merck Merck 13,2226
Beilstein Beil. 4,IV,1443

For more information,
please visit our WEBSITE
or contact us at

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