

Catalogue Number	Product	Order number / Unit
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808	Tetrabutylammonium Hydrogen Carbonate (0.075 M) - Aqueous solution, stabilized with ethanol
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808.0000.6: 0.6 ml per vial
Please inquire for customized filling and bulk quantities.



Tested for sterility and bacterial endotoxins according to Ph. Eur.

Manufactured according to GMP requirements for APIs (ICH Q7)

Molar Mass: 303.48

$C_{17}H_{37}NO_3$

[17351-62-1]

Clear colourless liquid packaged in PP vials with crimp cap.

Purity:

Certificates:

CoA; pH; Assay; bacterial endotoxines/LAL test; test for sterility

Chemical Name:

CA index name: Tetrabutylammonium bicarbonate

Synonymes:

Tetrabutylammonium hydrogen carbonate solution

Literature:

TBA solution is designed as an reagent for the synthesis of [^{18}F]FDG using the GE TRACERlab FXFDG Synthesizer(r) module (alkaline or acidic TBA method).

date of product catalogue issue: 10 May 2017