

Catalogue Number	Product	Order number / Unit
809	TBA HCO₃ 0.075 M Aqueous solution, stabilized with ethanol Tested for 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; bacterial endotoxines/LAL test; Assay Chemical Name: Please refer to product number 808. 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).	809.0000.6: 0.6 ml per vial Please inquire for customized filling and bulk quantities. 