

Correction to Simplified NaCl Based ^{68}Ga Concentration and Labeling Procedure for Rapid Synthesis of ^{68}Ga Radiopharmaceuticals in High Radiochemical Purity

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■ ERRATUM – EXPERIMENTAL SECTION, PARAGRAPH 1

Briefly, in the final neutralization step of the radiolabeling procedure described, we used a standard phosphate buffer, which is commercially available and approved for pharmaceutical use in Germany (sodium phosphate, Braun Melsungen AG). Unfortunately, we erroneously reported the concentration of this buffer as $1 \text{ mmol L}^{-1} \text{ Na}^+$ and $0.6 \text{ mmol L}^{-1} \text{ PO}_4^{3-}$, while the correct units are mmol mL^{-1} .

■ FURTHER INFORMATION

Furthermore we also have received feedback that because of the differences in regulations for different countries, this buffer may be relatively difficult to obtain outside of Germany. For this reason we would like to add a brief description of ingredients and preparation of the buffer, which can be found in the package insert of the product from Braun: 20 mL sterile phosphate buffer contains 3.050 g di-sodium monohydrogenphosphate dodecahydrate (Ph.Eur.) and 0.462 g sodium dihydrogenphosphate dihydrate (Ph.Eur.).

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