



# Selcia is the leading independent carbon-14 radiolabelling company

Our radiosynthesis experts are available to advise and support you throughout your R&D programme

<sup>14</sup>C Custom Radiosynthesis

GMP Radiolabelled API for Clinical Trials

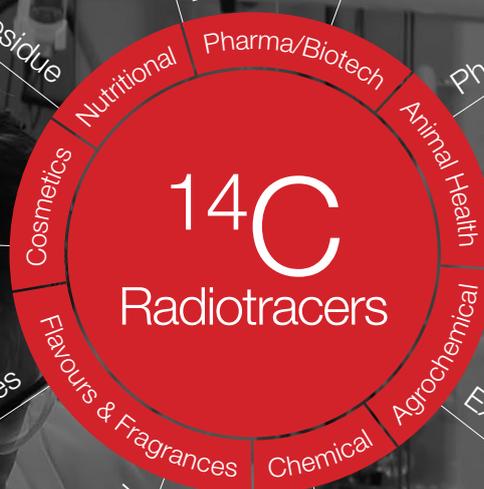
GLP Analytics  
GLP NMR

Metabolites & Impurities Profiling and Synthesis

- <sup>14</sup>C labelled molecules for pre-clinical and clinical ADME studies (synthesis, storage and rapid purification).
- Experienced specialists in the preparation of <sup>14</sup>C radiolabelled API with GMP certification for clinical studies.
- Complex analytical problem solving including structural elucidation and synthesis of metabolites and impurities (GLP accredited facility including GLP NMR).
- Selcia's rigorous quality programme ensures that product specification meets with client study requirements.



## Quality Radiochemicals: Essential Tools in Life Science R&D



### About Selcia

Selcia Limited is a leading provider of contract research services in drug discovery and  $^{14}\text{C}$  radiolabelling, with a GLP analytical laboratory, based in Ongar, Essex, UK.

Selcia Drug Discovery provides integrated drug discovery services to support academics, charities, biotech and pharma companies. Selcia executes the medicinal chemistry to deliver the best drug candidates, provide pharmacology, ADME and supporting project management, including assistance with grant applications, to ensure project success.

Selcia Radiolabelling specialises in  $^{14}\text{C}$  GMP radiolabelling and produces  $^{14}\text{C}$  radiolabelled compounds for a global customer base encompassing both the life sciences and chemical industries. Applications of the radiolabelled products prepared by Selcia include: preclinical and clinical drug metabolism studies; mass balance, microdosing, research and regulatory studies; and environmental fate studies.

#### Selcia Ltd.

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