

Preparation Of Compounds Labeled With Tritium And Carbon-14 By Rolf Voges;J. Richard Heys;Thomas Moenius

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Preparation of Compounds Labeled with Tritium and Carbon-14 Rolf Voges, J. Richard Heys, Thomas Moenius ISBN: 978-0-470-51607-2 Hardcover | 682 pages | March 2009

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Synthesis of Endogenous Compounds Labeled with ^{11}C 1477 (170 psi) target body (GE, Uppsala, Sweden). ^{11}C was produced with total activity ca: 1000 mCi (37 GBq)

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tritium-labeled compounds by chemical synthesis; tritiation of carbon carbon multiple bonds; selective tritiation of olefinic bonds in presence of aryl chloro and

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769 THE SYNTHESIS OF LABELED SULFUR COMPOUNDS [31] 400 to 500 g. of moist mycelium was obtained. It was homogenized with water in Waring blender, extracted with

compounds labeled with tritium and carbon-14; properties of tritium and carbon-14 - for use as tracers in life sciences and chemistry applications;

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recording the position of the labeled compounds relative to one another in the gel. Synthesis of Stable Isotope Labeled Compounds;

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the preparation of labeled compounds is limited to 14 CO₂ the regulatory stringency for the synthesis of radiolabeled compounds for clinical use has been

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RADIOCHEMISTRY Vol. 46 No. 1 2004 78 SHEVCHENKO et al. prepare 400 MBq of a labeled compound with the molar radioactivity of 1.5 2.0 PBq mol⁻¹, the reaction

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