

COURSE

## Activation analysis

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EURATOM : INFORMATION

The following labelled compounds are available from research laboratories of the European Community. Information on delivery conditions can be obtained by writing to:

Euratom — Labelled Compounds  
 51-63, rue Belliard, Bruxelles

Compounds	Specific Activity
deoxyribonucleic acid ( <sup>3</sup> H-thymidine)	20 $\mu$ C/mg
dioctylphthalate, (carboxyl- <sup>14</sup> C)	18 $\mu$ C/mM
4-phenyldioxane-1,3 (6- <sup>14</sup> C)	3 $\mu$ C/mM
<sup>14</sup> C puryl-6-histamine	0,01 mC/mM
puryl-6- <sup>14</sup> C histamine	0,02 mC/mM
<sup>14</sup> C puryl-6- <sup>14</sup> C histamine	0,04 mC/mM
<sup>14</sup> C puryl-6-lysine	0,01 mC/mM
puryl-6- <sup>14</sup> C lysine	0,02 mC/mM
<sup>14</sup> C puryl-6- <sup>14</sup> C lysine	0,04 mC/mM
salicylic acid <sup>3</sup> H-4	250 mC/mM
salicylic acid <sup>3</sup> H-5	250 mC/mM
salicylic acid <sup>3</sup> H-3	230 mC/mM
zimosterol <sup>14</sup> C (uniformly marked)	0,5 mC/mM