

Primary isotopes

^{51}Cr	$[^{51}\text{Cr}]$ Chromium as sodium chromate	In isotonic saline pH 5-8; concentration 1 - 20 mCi/ml
^{125}I	$[^{125}\text{I}]$ Iodine	In 40 mM NaOH solution pH 8-10; concentration 1 - 200 mCi/ml
^{32}P	$[^{32}\text{P}]$ Phosphoric acid	In H_2O ; carrier free; concentration 1 - 20 mCi/ml
^{33}P	$[^{33}\text{P}]$ Phosphoric acid	In 40 mM HCl; carrier free; concentration 5 - 20 mCi/ml
^{35}S	$[^{35}\text{S}]$ Sulfuric acid	In H_2O ; carrier free; concentration 10 mCi/ml
^{35}S	$[^{35}\text{S}]$ Sodium sulfate (Na_2SO_4)	In H_2O ; carrier free; concentration 10 mCi/ml

You need different concentrations or specific activities. Please send us your request.