

MP Biomedicals RADIOCHEMICALS

Including

LIQUID SCINTILLATION
COCTAILS



1. [alpha-³²P] dNTP (ALPHA DEOXYRIBONUCLEOTIDES)

Standard Buffer

HPLC purified

Aqueous buffer, storage at -20°C

Biological activity checked in Nick Translation and Random Primer Extension assay

33002X	DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(dATP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Act. 3000 Ci/mmol; 111 TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	
33004H	DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(dCTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	
33004X	DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(dCTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Sp. Act. 3000 Ci/mmol; 111TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	
33005H	DEOXYGUANOSINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(dGTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	
33005X	DEOXYGUANOSINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(dGTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Sp. Act. 3000 Ci/mmol; 111TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	
33015H	THYMIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
	<i>(TTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
	Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol	1mCi
	<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
	<i>Shipped in dry ice.</i>	

33015X THYMIDINE 5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
(TTP alpha -32P) Tetra-triethylammonium Salt 500 µCi
Sp. Act. 3000 Ci/mmol; 111TBq/mmol 1mCi
Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped in dry ice.

IsoBlue™ Buffer

HPLC purified
IsoBlue™ buffer, stabilized for storage at 4 °C
Inert, blue dye to make handling easier
Biological activity checked in Nick Translation and Random Primer Extension assay
Stabilized Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped at room temperature.

39011X DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
IsoBlue™ stabilized 500 µCi
(dCTP alpha -32P) Tetra-triethylammonium Salt 1mCi
Act. 3000 Ci/mmol; 111 TBq/mmol
Stabilized Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped at room temperature.

39012X DEOXYGUANOSINE 5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
IsoBlue™ stabilized 500 µCi
(dGTP alpha -32P) Tetra-triethylammonium Salt 1mCi
Act. 3000 Ci/mmol; 111 TBq/mmol
Stabilized Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped at room temperature.

39015X THYMIDINE 5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
IsoBlue™ stabilized 500 µCi
(TTP alpha -32P) Tetra-triethylammonium Salt 1mCi
Act. 3000 Ci/mmol; 111 TBq/mmol
Stabilized Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped at room temperature.

2. [alpha-32P] NTP (ALPHA RIBONUCLEOTIDES)

Standard Buffer

HPLC purified
Aqueous buffer, storage at -20 °C
Biological activity checked in SP6/T7 Transcription assay

32007H ADENOSINE-5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
(ATP alpha -32P) Tetra-triethylammonium Salt 500 µCi
Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol 1mCi
Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped in dry ice.

32007X ADENOSINE-5'-TRIPHOSPHATE, (alpha -32P) 250 µCi
(ATP alpha -32P) Tetra-triethylammonium Salt 500 µCi
Sp. Act. 3000 Ci/mmol; 111 TBq/mmol 1mCi
Aqueous solution, ~10 mCi/ml; ~370 MBq/ml
Shipped in dry ice.

32015H CYTIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>(CTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
32015X CYTIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>(CTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
32010H GUANOSINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>(GTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
32010X GUANOSINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>(GTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
32030H URIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>(UTP alpha -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
39313H URIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(UTP alpha -32P) Tetra-triethylammonium Salt</i>	1mCi
<i>Sp. Act. 800 Ci/mmol; 22.2 TBq/mmol</i>	
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	
39313X URIDINE 5'-TRIPHOSPHATE, (alpha -32P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(UTP alpha -32P) Tetra-triethylammonium Salt</i>	1mCi
<i>Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	
<i>Stabilized Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	

3. [gamma-32P] NTP (GAMMA RIBONUCLEOTIDES)

Standard Buffer

Aqueous buffer, storage at -20°C

High specific activity

Biological activity checked in T4 End Labeling assay

35001X ADENOSINE-5'-TRIPHOSPHATE, (gamma -32P)	250 µCi
<i>(ATP gamma -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 4500 Ci/mmol; 166.5 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	

35020 ADENOSINE-5'-TRIPHOSPHATE, (gamma -32P)	2 mCi
<i>(ATP gamma -32P) END LABELING GRADEt</i>	5 mCi
<i>>90% ATP gamma-32P</i>	10 mCi
<i>Sp. Act. >7000 Ci/mmol; >259 TBq/mmol</i>	20 mCi
<i>Aqueous solution, ~100 mCi/ml; ~3.7 GBq/ml</i>	
<i>Shipped in dry ice.</i>	
35007X GUANOSINE-5'-TRIPHOSPHATE, (gamma -32P)	250 µCi
<i>(GTP gamma -32P) Tetra-triethylammonium Salt</i>	500 µCi
<i>Sp. Act. 2000 Ci/mmol; 74 TBq/mmol</i>	1mCi
<i>Aqueous solution, ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
38101X ADENOSINE 5'-TRIPHOSPHATE, (gamma -32P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(ATP gamma -32P) Tetra-triethylammonium Salt</i>	1mCi
<i>Sp. Act. 4500 Ci/mmol; 166.5 TBq/mmol</i>	
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	

4. ³⁵S NUCLEOTIDES

Standard Buffer

HPLC purified

Biologically tested

Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM DTT

56200 DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(dATP alpha-35S)</i>	500 µCi
<i>Sp. Act. 600 Ci/mmol; 22.2 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM DTT</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56200H DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(dATP alpha-35S)</i>	500 µCi
<i>Sp. Act. 1200 Ci/mmol; 44.4 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM DTT</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56201 DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha-35S)	
<i>(dCTP alpha-35S)</i>	
<i>Sp. Act. 600 Ci/mmol; 22.2 TBq/mmol</i>	
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM DTT</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56201H DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(dCTP alpha-35S)</i>	500 µCi
<i>Sp. Act. 1200 Ci/mmol; 44.4 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM DTT</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	

56101 CYTIDINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(CTP alpha-35S)</i>	500 µCi
<i>Sp. Act. 600 Ci/mmol; 22.2 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM β-ME</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56101H CYTIDINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(CTP alpha-35S)</i>	500 µCi
<i>Sp. Act. 1200 Ci/mmol; 44.4 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM β-ME</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56103 URIDINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(UTP alpha-35S)</i>	1 mCi
<i>Sp. Act. 600 Ci/mmol; 22.2 TBq/mmol</i>	
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM β-ME</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56103H URIDINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>(UTP alpha-35S)</i>	500 µCi
<i>Sp. Act. 1200 Ci/mmol; 44.4 TBq/mmol</i>	1mCi
<i>Aqueous buffer, 5 mM Tris, pH 7.4, 10 mM β-ME</i>	
<i>~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
56420H DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha-35S)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(dATP alpha-35S)</i>	1mCi
<i>Sp. Act. 1200 Ci/mmol; 44.4 TBq/mmol</i>	
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	

5. ³³P NUCLEOTIDES

Standard Buffer

HPLC purified

Biologically tested

Aqueous buffer, storage at -20°C

58000 ADENOSINE-5'-TRIPHOSPHATE, (gamma -33P)	250 µCi
<i>(ATP gamma -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	500 µCi
<i>Aqueous buffer : 5 mM Tris, pH 7.4, ~10 mCi/ml; ~370 MBq/ml</i>	1mCi
<i>Shipped in dry ice.</i>	
58103 URIDINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>(UTP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	500 µCi
<i>Aqueous buffer : 5 mM Tris, pH 7.4, ~10 mCi/ml; ~370 MBq/ml</i>	1mCi
<i>Shipped in dry ice.</i>	
58200 DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>(dATP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	500 µCi
<i>Aqueous buffer : 5 mM Tris, pH 7.4, ~10 mCi/ml; ~370 MBq/ml</i>	1mCi
<i>Shipped in dry ice.</i>	

58201 DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>(dCTP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	500 µCi
<i>Aqueous buffer : 5 mM Tris, pH 7.4, ~10 mCi/ml; ~370 MBq/ml</i>	1mCi
<i>Shipped in dry ice.</i>	
58404 ADENOSINE-5'-TRIPHOSPHATE, (gamma -33P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(ATP gamma -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	
58313 URIDINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(UTP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	
58301 DEOXYADENOSINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(dATP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped in dry ice.</i>	
58430 DEOXYCYTIDINE-5'-TRIPHOSPHATE, (alpha -33P)	250 µCi
<i>IsoBlue™ stabilized</i>	500 µCi
<i>(dCTP alpha -33P), Sp. Act. 3000 Ci/mmol; 111 TBq/mmol</i>	1mCi
<i>Stabilized Aqueous solution, ~10 mCi/ml ; ~370 MBq/ml</i>	
<i>Shipped at room temperature.</i>	

6. ³⁵S LABELLED AMINO ACIDS

51001 L-METHIONINE, (35S)	500 µCi
<i>IN VITRO TRANSLATION GRADE</i>	1 mCi
<i>Sp. Act. >400 Ci/m mol; >14.8 TBq/mmol</i>	5 mCi
<i>Aqueous solution, stabilized with 50 mM L-lysine, pH 7.4,</i>	
<i>10 mM β-Mercaptoethanol</i>	
<i>Concentration ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice</i>	
51001H L-METHIONINE, (35S)	500 µCi
<i>IN VITRO TRANSLATION GRADE</i>	1 mCi
<i>Sp. Act. >1000 Ci/m mol; >37 TBq/mmol</i>	5 mCi
<i>Aqueous solution, stabilized with 50 mM L-lysine, pH 7.4,</i>	
<i>10 mM β-Mercaptoethanol</i>	
<i>Concentration ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice</i>	
51002 L-CYSTEINE, (35S)	1 mCi
<i>IN VITRO TRANSLATION GRADE</i>	5 mCi
<i>Sp. Act. >800 Ci/m mol; >29.6 TBq/mmol</i>	
<i>Aqueous solution, stabilized with 50 mM L-lysine, pH 7.4,</i>	
<i>10 mM β-Mercaptoethanol</i>	
<i>Concentration ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice</i>	

51006 TRAN³⁵S-LABEL™ Metabolic Labeling Reagent	7 mCi
<i>(L-Methionine, [35S]: L-Cysteine, [35S])</i>	14 mCi
<i>Sp. Act. >1000 Ci/m mol; >37 TBq/mmol</i>	
<i>Metabolic labeling reagent derived from [35S]E. coli hydrolysate containing >70% L-methionine, [35S], >=15% L-cysteine,[35S]</i>	
<i>Aqueous solution, stabilized with 50 mM L-lysine, pH 7.4, 10 mM β-Mercaptoethanol</i>	
<i>Concentration ~10 mCi/ml; ~370 MBq/ml</i>	
<i>Shipped in dry ice</i>	

7. ³H LABELLED PRODUCTS

24041 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 1-10 Ci/mmol; 37-370 GBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24070 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 2 Ci/mmol; 74 GBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24066 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 6.7 Ci/mmol; 248 GBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24059 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 20-40 Ci/mmol; 0.74-1.48 TGBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24042 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 40-60 Ci/mmol; 1.48-2.22 TBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24060 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 60-90 Ci/mmol; 2.22-3.33 TBq/mmol</i>	1 mCi
<i>Sterile aqueous solution.</i>	5 mCi
24067 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 20 Ci/mmol; 740 GBq/mmol</i>	1 mCi
<i>Ethanol: water solution (7:3)</i>	5 mCi
24043 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 40-60 Ci/mmol; 1.48-2.22 TBq/mmol</i>	1 mCi
<i>Ethanol: water solution (7:3)</i>	5 mCi
24039 THYMIDINE, (METHYL-3H)	250 μCi
<i>Sp. Act. 60-90 Ci/mmol; 2.22-3.33 TBq/mmol</i>	1 mCi
<i>Ethanol: water solution (7:3)</i>	5 mCi

24044 THYMIDINE-5'-TRIPHOSPHATE, (METHYL-3H) 250 μ Ci
(TTP 3H) Tetrasodium Salt 1 mCi
Sp. Act. 10-20 Ci/mmol; 370-740 GBq/mmol 5 mCi
Ethanol: water solution (1:1)
Shipped in dry ice.

24044H THYMIDINE-5'-TRIPHOSPHATE, (METHYL-3H) 250 μ Ci
(TTP 3H) Tetrasodium Salt 1 mCi
Sp. Act. 40-70 Ci/mmol; 1.48-2.59 TBq/mmol 5 mCi
Ethanol: water solution (1:1)
Shipped in dry ice.

8. RADIONUCLIDES

62012 CHROMIUM-51 2 mCi
 $CrCl_3$ in 0.5N HCl 5 mCi
Sp. Act. >200 Ci/g Cr, 7.4 TBq/g Cr 10 mCi

62014 CHROMIUM-51 2 mCi
 Na_2CrO_4 in normal saline solution, pH ~8, sterilized 5 mCi
Sp. Act. >200 Ci/g Cr, 7.4 TBq/g Cr 10 mCi

62015 CHROMIUM-51 2 mCi
 Na_2CrO_4 in normal saline solution, pH ~8, sterilized 5 mCi
Sp. Act. >200 Ci/g Cr, 7.4 TBq/g Cr 10 mCi
Supplied in 1 ml volume unless otherwise specified

63034 IODINE-125 1 mCi
NaI in 0.01 N NaOH 100 mCi/ml; 3.7 GBq/ml. 2 mCi
5 mCi
Sp. Act. 17 Ci/mg I, 629 GBq/mg I 10 mCi
20 mCi
25 mCi

63035 IODINE-125 1 mCi
High concentration 5 mCi
NaI in 0.01 N NaOH >400 mCi/ml; >14.8 GBq/ml. 10 mCi
Sp. Act. 17 Ci/mg I, 629 GTBq/mg I 20 mCi
25 mCi

63037 IODINE-125 1 mCi
NaI in 0.01 N NaOH >400 mCi/ml; >14.8 GBq/ml. 2 mCi
Sp. Act. 17 Ci/mg I, 629 GBq/mg I 5 mCi
Supplied in 0.1 ml volume unless otherwise specified 10 mCi
20 mCi
25 mCi

64013 PHOSPHORUS-32

High concentration

H₃PO₄ in 0.02 N HCl, 400-800 mCi/ml, 14.8-29.6 GBq/ml

Sp. Act. ~285 Ci/mg P, ~10.5 TBq/mg P

2 mCi
5 mCi
10 mCi
25 mCi

64013L PHOSPHORUS-32

H₃PO₄ in 0.02 N HCl

Sp. Act. ~285 Ci/mg P, ~10.5 TBq/mg P

Supplied in 1 ml volume

2 mCi
5 mCi
10 mCi
25 mCi

64014 PHOSPHORUS-32

High concentration

H₃PO₄ in H₂O, HCL free, 400-800 mCi/ml, 14.8-29.6 GBq/ml

Sp. Act. ~285 Ci/mg P, ~10.5 TBq/mg P

2 mCi
5 mCi
10 mCi
15 mCi
25 mCi

