

³²P, ³³P and ³⁵S Nucleotides

[α-³²P] DEOXYNUCLEOTIDES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
[α- ³² P] dATP	6000 Ci/mmol	10 mCi/ml	FP-303			250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	6000 Ci/mmol	10 mCi/ml		SBP-303	SCP-303	250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	3000 Ci/mmol	10 mCi/ml	FP-203			250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	3000 Ci/mmol	10 mCi/ml		SBP-203	SCP-203	250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	800 Ci/mmol	10 mCi/ml	FP-803			250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	800 Ci/mmol	10 mCi/ml		SBP-803	SCP-803	250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	400 Ci/mmol	10 mCi/ml	FP-103			250 uCi	500 uCi	1 mCi
[α- ³² P] dATP	400 Ci/mmol	10 mCi/ml		SBP-103	SCP-103	250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	6000 Ci/mmol	10 mCi/ml	FP-305			250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	6000 Ci/mmol	10 mCi/ml		SBP-305	SCP-305	250 uCi	500 uCi	1 mCi
NucleoTip[α- ³² P]dCTP	3000 Ci/mmol	solid		RT3000		250 uCi		
[α- ³² P] dCTP	3000 Ci/mmol	10 mCi/ml	FP-205			250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	3000 Ci/mmol	10 mCi/ml		SBP-205	SCP-205	250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	800 Ci/mmol	10 mCi/ml	FP-805			250 uCi	500 uCi	1 mCi
α- ³² P] dCTP	800 Ci/mmol	10 mCi/ml		SBP-805	SCP-805	250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	400 Ci/mmol	10 mCi/ml	FP-105			250 uCi	500 uCi	1 mCi
[α- ³² P] dCTP	400 Ci/mmol	10 mCi/ml		SBP-105	SCP-105	250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	3000 Ci/mmol	10 mCi/ml	FP-204			250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	3000 Ci/mmol	10 mCi/ml		SBP-204	SCP-204	250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	800 Ci/mmol	10 mCi/ml	FP-804			250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	800 Ci/mmol	10 mCi/ml		SBP-804	SCP-804	250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	400 Ci/mmol	10 mCi/ml	FP-104			250 uCi	500 uCi	1 mCi
[α- ³² P] dGTP	400 Ci/mmol	10 mCi/ml		SBP-104	SCP-104	250 uCi	500 uCi	1 mCi

[α -³²P] RIBONUCLEOTIDES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
[α - ³² P] ATP	3000 Ci/mmol	10 mCi/ml	FP-207			250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	3000 Ci/mmol	10 mCi/ml		SBP-207	SCP-207	250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	800 Ci/mmol	20 mCi/ml	FP-807			250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	800 Ci/mmol	20 mCi/ml		SBP-807	SCP-807	250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	400 Ci/mmol	10 mCi/ml	FP-107			250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	400 Ci/mmol	10 mCi/ml		SBP-107	SCP-107	250 uCi	500 uCi	1 mCi
[α - ³² P] ATP	~30 Ci/mmol	2 mCi/ml	FP-907			250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	3000 Ci/mmol	10 mCi/ml	FP-209			250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	3000 Ci/mmol	10 mCi/ml		SBP-209	SCP-209	250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	800 Ci/mmol	20 mCi/ml	FP-809			250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	800 Ci/mmol	20 mCi/ml		SBP-809	SCP-809	250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	400 Ci/mmol	10 mCi/ml	FP-109			250 uCi	500 uCi	1 mCi
[α - ³² P] CTP	400 Ci/mmol	10 mCi/ml		SBP-109	SCP-109	250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	3000 Ci/mmol	10 mCi/ml	FP-208			250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	3000 Ci/mmol	10 mCi/ml		SBP-208	SCP-208	250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	800 Ci/mmol	20 mCi/ml	FP-808			250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	800 Ci/mmol	20 mCi/ml		SBP-808	SCP-808	250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	400 Ci/mmol	10 mCi/ml	FP-108			250 uCi	500 uCi	1 mCi
[α - ³² P] GTP	400 Ci/mmol	10 mCi/ml		SBP-108	SCP-108	250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	3000 Ci/mmol	10 mCi/ml	FP-210			250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	3000 Ci/mmol	10 mCi/ml		SBP-210	SCP-210	250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	800 Ci/mmol	20 mCi/ml	FP-810			250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	800 Ci/mmol	20 mCi/ml		SBP-810	SCP-810	250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	400 Ci/mmol	10 mCi/ml	FP-110			250 uCi	500 uCi	1 mCi
[α - ³² P] UTP	400 Ci/mmol	10 mCi/ml		SBP-110	SCP-110	250 uCi	500 uCi	1 mCi
[³² P] pCp	3000 Ci/mmol	10 mCi/ml	FP-111			250 uCi	500 uCi	1 mCi
[³² P] pCp	3000 Ci/mmol	10 mCi/ml		SBP-111	SCP-111	250 uCi	500 uCi	1 mCi

[γ -³²P] RIBONUCLEOTIDES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
NucleoTip [γ - ³² P]ATP	6000 Ci/mmol	solid		RT3001		250 uCi		
[γ - ³² P] ATP	6000 Ci/mmol	10 mCi/ml	FP-501			250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	6000 Ci/mmol	10 mCi/ml		SBP-501	SCP-501	250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	5000 Ci/mmol	10 mCi/ml	FP-401			250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	5000 Ci/mmol	10 mCi/ml		SBP-401	SCP-401	250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	3000 Ci/mmol	10 mCi/ml	FP-301			250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	3000 Ci/mmol	10 mCi/ml		SBP-301	SCP-301	250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	400 Ci/mmol	10 mCi/ml	FP-201			250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	400 Ci/mmol	10 mCi/ml		SBP-201	SCP-201	250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	~30 Ci/mmol	10 mCi/ml	FP-901			250 uCi	500 uCi	1 mCi
[γ - ³² P] ATP	10 Ci/mmol	10 mCi/ml	FP-101			250 uCi	500 uCi	1 mCi
[γ - ³² P] GTP	5000 Ci/mmol	10 mCi/ml	FP-402			250 uCi	500 uCi	1 mCi
[γ - ³² P] GTP	5000 Ci/mmol	10 mCi/ml		SBP-402	SCP-402	250 uCi	500 uCi	1 mCi
[γ - ³² P] GTP	3000 Ci/mmol	10 mCi/ml	FP-302			250 uCi	500 uCi	1 mCi
[γ - ³² P] GTP	3000 Ci/mmol	10 mCi/ml		SBP-302	SCP-302	250 uCi	500 uCi	1 mCi
[γ - ³² P] GTP	10 Ci/mmol	10 mCi/ml	FP-102			250 uCi	500 uCi	1 mCi

[³³P] NUCLEOTIDES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
[γ - ³³ P] ATP	>2500 Ci/mmol	10 mCi/ml	FF-301			250 uCi	500 uCi	1 mCi
[γ - ³³ P] ATP	>2500 Ci/mmol	10 mCi/ml		SBF-301	SCF-301	250 uCi	500 uCi	1 mCi
[α - ³³ P] dATP	>2500 Ci/mmol	10 mCi/ml	FF-203			250 uCi	500 uCi	1 mCi
[α - ³³ P] dATP	>2500 Ci/mmol	10 mCi/ml		SBF-203	SCF-203	250 uCi	500 uCi	1 mCi
[α - ³³ P] dCTP	>2500 Ci/mmol	10 mCi/ml	FF-205			250 uCi	500 uCi	1 mCi
[α - ³³ P] dCTP	>2500 Ci/mmol	10 mCi/ml		SBF-205	SCF-205	250 uCi	500 uCi	1 mCi
[α - ³³ P] UTP	>2500 Ci/mmol	20 mCi/ml	FF-210			250 uCi	500 uCi	1 mCi
[α - ³³ P] UTP	>2500 Ci/mmol	10 mCi/ml		SBF-210	SCF-210	250 uCi	500 uCi	1 mCi

[³⁵S] NUCLEOTIDES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
ATP[γ - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml	KS-301			250 uCi	500 uCi	1 mCi
ATP[γ - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml		SBS-301	SCS-301	250 uCi	500 uCi	1 mCi
GTP[γ - ³⁵ S]	>1000 Ci/mmol	1 mCi/ml	KS-302			100 uCi	250 uCi	500 uCi
GTP[γ - ³⁵ S]	>1000 Ci/mmol	1 mCi/ml		SBS-302	SCS-302	100 uCi	250 uCi	500 uCi
dATP[α - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml	KS-203			250 uCi	500 uCi	1 mCi
dATP[α - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml		SBS-203	SCS-203	250 uCi	500 uCi	1 mCi
UTP[α - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml	KS-210			250 uCi	500 uCi	1 mCi
UTP[α - ³⁵ S]	>1000 Ci/mmol	10 mCi/ml		SBS-210	SCS-210	250 uCi	500 uCi	1 mCi
UTP[α - ³⁵ S]	>1000 Ci/mmol	20 mCi/ml	KS-2210				500 uCi	1 mCi
UTP[α - ³⁵ S]	>1000 Ci/mmol	40 mCi/ml	KS-4210					1 mCi

PROCESSED ISOTOPES

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
Phosphate-[³² P]	HCl and Carrier-free	10 mCi/ml	PP-1			1 mCi	5 mCi	10 mCi
Phosphate-[³² P]	Carrier-free	10 mCi/ml	PP-11			1 mCi	5 mCi	10 mCi
Phosphate-[³² P]	HCl and Carrier-free	40 mCi/ml	PP-4			1 mCi	5 mCi	10 mCi
Phosphate-[³² P]	Carrier-free	40 mCi/ml	PP-14			1 mCi	5 mCi	10 mCi
Phosphate-[³³ P]	>2500 Ci/mmol	10 mCi/ml	FF-1			1 mCi	5 mCi	10 mCi
Sulfate-[³⁵ S]	Carrier-free	2 mCi/ml	SS-1			1 mCi	5 mCi	10 mCi

OTHER [³²P] COMPOUNDS

Compound	Spec Act	Conc	Standard	Colored	Clear	Pack Size		
Acetyl [³² P]-phosphate	~80 Ci/mmol	10 mCi/ml	AP-001				On request	
α [- ³² P] ADP	3000 Ci/mmol	10 mCi/ml	FP-ADP				On request	
[³² P] AMP	3000 Ci/mmol	10 mCi/ml	FP-AMP				On request	