

Highest Quality

Nucleotides and Radionuclides

Catalog no.	Compound	Quantity
ARS-113	Adenosine 5'-(α -thio)-triphosphate, [^{35}S]	250 μCi
ARP-101A	Adenosine 5'-triphosphate, [α - ^{32}P]	250 μCi
ARP-131	Adenosine 5'-triphosphate, [α - ^{33}P]	250 μCi
ARP-102A	Adenosine 5'-triphosphate, [γ - ^{32}P]	250 μCi
ARP-128	Adenosine 5'-triphosphate, [γ - ^{33}P]	250 μCi
ARI-103	Bolton-Hunter Reagent, [^{125}I]	250 μCi
ARX-102	Calcium-45 radionuclide	1 mCi
ARX-103	Chlorine-36 radionuclide	50 μCi
ARX-101	Chromium-51 radionuclide	1 mCi
ARS-112	Cytidine 5'-(α -thio)-triphosphate, [^{35}S]	250 μCi
ARP-104A	Cytidine 5'-triphosphate, [α - ^{32}P]	250 μCi
ARP-132	Cytidine 5'-triphosphate, [α - ^{33}P]	250 μCi
ARS-111	Deoxyadenosine 5'-(α -thio)-triphosphate, [^{35}S], dATP [α - ^{35}S]	250 μCi
ARP-118A	Deoxyadenosine 5'-triphosphate, [α - ^{32}P], dATP [α - ^{32}P]	250 μCi
ARP-127	Deoxyadenosine 5'-triphosphate, [α - ^{33}P], dATP [α - ^{33}P]	250 μCi
ARS-114	Deoxycytidine 5'-(α -thio)-triphosphate, [^{35}S], dCTP [α - ^{35}S]	250 μCi
ARP-120A	Deoxycytidine 5'-triphosphate, [α - ^{32}P], dCTP [α - ^{32}P]	250 μCi
ARP-130	Deoxycytidine 5'-triphosphate, [α - ^{33}P], dCTP [α - ^{33}P]	250 μCi
ARS-116	Guanosine 5'-(α -thio)-triphosphate, [^{35}S], GTP [α - ^{35}S]	250 μCi
ARP-109A	Guanosine 5'-triphosphate, [γ - ^{32}P], GTP [γ - ^{32}P]	250 μCi
ARP-110A	Guanosine 5'-triphosphate, [α - ^{32}P], GTP [α - ^{32}P]	250 μCi
ARI-102	Iodine-125 radionuclide	1 mCi
ARX-107	Iron-59 radionuclide	500 μCi
ARS-110	Met- ^{35}S -Label, [L-Methionine ^{35}S :L-Cysteine- ^{35}S]	5 mCi
ARS-104A	Methionine, L-[^{35}S]	1 mCi
ARP-103	Phosphorus-32 as orthophosphoric acid	2 mCi
ARX-104	Sodium Chloride [^{36}Cl]	500 μCi
ARX-108	Strontium-85 radionuclide	500 μCi
ARS-105	Sulfur-35 as sodium sulfate	1 or 2 mCi
ARS-117	Thymidine 5'-(α -thio)-triphosphate, [^{35}S], TTP [α - ^{35}S]	250 μCi
ARP-115	Thymidine 5'-triphosphate, [α - ^{32}P], TTP [α - ^{32}P]	250 μCi
ARS-118	Uridine 5'-(α -thio)-triphosphate, [^{35}S], UTP [α - ^{35}S]	250 μCi
ARP-106A	Uridine 5'-triphosphate, [α - ^{32}P], UTP [α - ^{32}P]	250 μCi
ARP-129	Uridine 5'-triphosphate, [α - ^{33}P], UTP [α - ^{33}P]	250 μCi