

^{32}P	Triphosphate	$[\alpha\text{-}^{32}\text{P}]\text{dNTP}$	$[\alpha\text{-}^{32}\text{P}]\text{dATP}$ $[\alpha\text{-}^{32}\text{P}]\text{dCTP}$ $[\alpha\text{-}^{32}\text{P}]\text{dGTP}$ $[\alpha\text{-}^{32}\text{P}]\text{TTP}$	
		$[\alpha\text{-}^{32}\text{P}]\text{NTP}$	$[\alpha\text{-}^{32}\text{P}]\text{ATP}$ $[\alpha\text{-}^{32}\text{P}]\text{CTP}$ $[\alpha\text{-}^{32}\text{P}]\text{GTP}$ $[\alpha\text{-}^{32}\text{P}]\text{UTP}$	
		$[\gamma\text{-}^{32}\text{P}]\text{NTP}$	$[\gamma\text{-}^{32}\text{P}]\text{ATP}$ $[\gamma\text{-}^{32}\text{P}]\text{GTP}$	
	Diphosphate	$[\alpha\text{-}^{32}\text{P}]\text{NDP}$	$[\alpha\text{-}^{32}\text{P}]\text{ADP}$ $[\alpha\text{-}^{32}\text{P}]\text{CDP}$ $[\alpha\text{-}^{32}\text{P}]\text{GDP}$ $[\alpha\text{-}^{32}\text{P}]\text{UDP}$	
	pCp	$[\text{5}'\text{-}^{32}\text{P}]\text{pCp}$		
	Monophosphate	$[\text{32}\text{P}]\text{dNMP}$	$[\text{32}\text{P}]\text{dAMP}$ $[\text{32}\text{P}]\text{dCMP}$ $[\text{32}\text{P}]\text{dGMP}$	
		$[\text{32}\text{P}]\text{NMP}$	$[\text{32}\text{P}]\text{AMP}$ $[\text{32}\text{P}]\text{CMP}$ $[\text{32}\text{P}]\text{GMP}$ $[\text{32}\text{P}]\text{UMP}$	
		Phosphorus-32	Phosphoric acid	
	^{33}P	Triphosphate	$[\alpha\text{-}^{33}\text{P}]\text{dNTP}$	$[\alpha\text{-}^{33}\text{P}]\text{dATP}$ $[\alpha\text{-}^{33}\text{P}]\text{dCTP}$ $[\alpha\text{-}^{33}\text{P}]\text{dGTP}$ $[\alpha\text{-}^{33}\text{P}]\text{TTP}$
			$[\beta\text{-}^{33}\text{P}]\text{dNTP}$	$[\beta\text{-}^{33}\text{P}]\text{ATP}$
$[\alpha\text{-}^{33}\text{P}]\text{NTP}$			$[\alpha\text{-}^{33}\text{P}]\text{ATP}$ $[\alpha\text{-}^{33}\text{P}]\text{CTP}$ $[\alpha\text{-}^{33}\text{P}]\text{GTP}$ $[\alpha\text{-}^{33}\text{P}]\text{UTP}$	
		$[\gamma\text{-}^{33}\text{P}]\text{NTP}$	$[\gamma\text{-}^{33}\text{P}]\text{ATP}$ $[\gamma\text{-}^{33}\text{P}]\text{GTP}$	
Diphosphate		$[\beta\text{-}^{33}\text{P}]\text{NDP}$	$[\beta\text{-}^{33}\text{P}]\text{ADP}$	
Monophosphate		$[\text{33}\text{P}]\text{dNMP}$	$[\text{33}\text{P}]\text{dAMP}$ $[\text{33}\text{P}]\text{dCMP}$ $[\text{33}\text{P}]\text{dGMP}$	
		$[\text{33}\text{P}]\text{NMP}$	$[\text{33}\text{P}]\text{AMP}$ $[\text{33}\text{P}]\text{CMP}$ $[\text{33}\text{P}]\text{GMP}$ $[\text{33}\text{P}]\text{UMP}$	
		Phosphorus-33	Phosphorus-33	
Nucleotide analogues		Additional ^{32}P and ^{33}P nucleotide analogues upon request	Browse	
^{35}S		Methionine	$[\text{35}\text{S}]\text{Methionine}$	
	Met-Label (mixture of Met & Cys)	Met- $[\text{35}\text{S}]\text{Label}$		
	Sulphur-35	$[\text{35}\text{S}]\text{ Sulphuric acid}$		
	$[\text{35}\text{S}]\text{ nucleotides upon request}$			