

## Nucleotides with radioactive phosphorous

32p	Triphosphate	[α- <sup>32</sup> P]dNTP	<a href="#">[α-<sup>32</sup>P]dATP</a> <a href="#">[α-<sup>32</sup>P]dCTP</a> <a href="#">[α-<sup>32</sup>P]dGTP</a> <a href="#">[α-<sup>32</sup>P]dTTP</a>	
		[α- <sup>32</sup> P]NTP	<a href="#">[α-<sup>32</sup>P]ATP</a> <a href="#">[α-<sup>32</sup>P]CTP</a> <a href="#">[α-<sup>32</sup>P]GTP</a> <a href="#">[α-<sup>32</sup>P]UTP</a>	
		[β- <sup>32</sup> P]NTP	<a href="#">[β-<sup>32</sup>P]ATP</a> <a href="#">[β-<sup>32</sup>P]GTP</a>	
		[γ- <sup>32</sup> P]NTP	<a href="#">[γ-<sup>32</sup>P]ATP</a> <a href="#">[γ-<sup>32</sup>P]CTP</a> <a href="#">[γ-<sup>32</sup>P]GTP</a>	
		Diphosphate	[α- <sup>32</sup> P]NDP	<a href="#">[α-<sup>32</sup>P]ADP</a> <a href="#">[α-<sup>32</sup>P]CDP</a> <a href="#">[α-<sup>32</sup>P]GDP</a> <a href="#">[α-<sup>32</sup>P]UDP</a>
		[β- <sup>32</sup> P]NDP	<a href="#">[β-<sup>32</sup>P]ADP</a>	
	Monophosphate	[α- <sup>32</sup> P]dNMP	<a href="#">[α-<sup>32</sup>P]dAMP</a> <a href="#">[α-<sup>32</sup>P]dCMP</a> <a href="#">[α-<sup>32</sup>P]dGMP</a>	
		[α- <sup>32</sup> P]NMP	<a href="#">[α-<sup>32</sup>P]AMP</a> <a href="#">[α-<sup>32</sup>P]CMP</a> <a href="#">[α-<sup>32</sup>P]GMP</a> <a href="#">[α-<sup>32</sup>P]UMP</a>	
		Triphosphate	[α- <sup>33</sup> P]dNTP	<a href="#">[α-<sup>33</sup>P]dATP</a> <a href="#">[α-<sup>33</sup>P]dCTP</a> <a href="#">[α-<sup>33</sup>P]dGTP</a> <a href="#">[α-<sup>33</sup>P]dTTP</a>
			[α- <sup>33</sup> P]NTP	<a href="#">[α-<sup>33</sup>P]ATP</a> <a href="#">[α-<sup>33</sup>P]CTP</a> <a href="#">[α-<sup>33</sup>P]GTP</a> <a href="#">[α-<sup>33</sup>P]UTP</a>
			[β- <sup>33</sup> P]NTP	<a href="#">[β-<sup>33</sup>P]ATP</a>
	[γ- <sup>33</sup> P]NTP		<a href="#">[γ-<sup>33</sup>P]ATP</a> <a href="#">[γ-<sup>33</sup>P]CTP</a> <a href="#">[γ-<sup>33</sup>P]GTP</a>	
	Diphosphate		[α- <sup>33</sup> P]NDP	<a href="#">[α-<sup>33</sup>P]GDP</a>
		[β- <sup>33</sup> P]NDP	<a href="#">[β-<sup>33</sup>P]ADP</a>	
	Monophosphate	[α- <sup>33</sup> P]dNMP	<a href="#">[α-<sup>33</sup>P]dAMP</a> <a href="#">[α-<sup>33</sup>P]dCMP</a> <a href="#">[α-<sup>33</sup>P]dGMP</a>	
[α- <sup>33</sup> P]NMP		<a href="#">[α-<sup>33</sup>P]AMP</a> <a href="#">[α-<sup>33</sup>P]CMP</a> <a href="#">[α-<sup>33</sup>P]GMP</a> <a href="#">[α-<sup>33</sup>P]UMP</a>		

Please send us your request.