

Product	Code	Packing
<p><b>* Gefitinib</b> Cell Culture Tested <math>C_{22}H_{24}ClFN_3O_3</math> MW : 446.9      CAS : 184475-35-2 Assay : <math>\geq 98\%</math> Store at 2 - 8°C</p>	<p><b>TC414-1G</b> <b>TC414-5G</b></p>	<p><b>1gm</b> <b>5gm</b></p>
<p><b>* Geldanamycin</b> 2-azabicyclo[16.3.1]docosa-4, 6, 10, 18, 21-pentaene-3, 20, 22-trione, 9, 13-dihydroxy-8, 14, 19-trimethoxy-4, 10, 12, 16-tetramethyl-9-carbamate Cell Culture Tested <math>C_{29}H_{40}N_2O_9</math> MW : 560.64      CAS : 30562-34-6 Assay : <math>\geq 99\%</math> Store at 2 - 8°C</p>	<p><b>TC415-25MG</b> <b>TC415-50MG</b> <b>TC415-100MG</b></p>	<p><b>25mg</b> <b>50mg</b> <b>100mg</b></p>
<p><b>* Paclitaxel</b> Taxol Cell Culture Tested <math>C_{47}H_{51}NO_{14}</math> MW : 853.9      CAS : 33069-62-4 Assay : <math>\geq 95\%</math> Store at 2 - 8°C</p>	<p><b>TC413-10MG</b></p>	<p><b>10mg</b></p>
<p><b>* Rapamycin</b> 23,27-Epoxy-3H-pyrido[2,1-c][1,4]oxazacyclohentacontine, AY 22989, Sirolimus Cell Culture Tested <math>C_{51}H_{79}NO_{13}</math> MW : 914.17      CAS : 53123-88-9 Assay : <math>\geq 90\%</math> Store at 2 - 8°C</p>	<p><b>TC416-10MG</b> <b>TC416-50MG</b></p>	<p><b>10mg</b> <b>50mg</b></p>
<p><b>* Streptozotocin</b> N-(methyl nitroso carbamoyl)-<math>\alpha</math>-D-glucosamine Cell Culture Tested <math>C_8H_{15}N_3O_7</math> MW : 265.22      CAS : 18883-66-4 Assay : <math>\geq 98\%</math> Store at - 20°C</p>	<p><b>TC418-100MG</b> <b>TC418-1G</b></p>	<p><b>100mg</b> <b>1gm</b></p>
<b>Cytotoxic Anticancer Antibiotics</b>		
<p><b>* Aclarubicin Hydrochloride</b> Cell Culture Tested <math>C_{42}H_{53}NO_{15}HCl</math> MW : 848.33      CAS : 75443-99-1 Assay : <math>\geq 90\%</math> Store at 2 - 8°C</p>	<p><b>TC419-5MG</b></p>	<p><b>5mg</b></p>
<p><b>* Daunorubicin Hydrochloride</b> Cell Culture Tested <math>C_{27}H_{29}NO_{10}HCl</math> MW : 563.98      CAS : 23541-50-6 Assay : <math>\geq 90\%</math> Store at 2 - 8°C</p>	<p><b>TC417-5MG</b> <b>TC417-25MG</b></p>	<p><b>5mg</b> <b>25mg</b></p>
<p><b>* Doxorubicin Hydrochloride</b> DOX, Hydroxydaunorubicin hydrochloride <math>C_{27}H_{29}NO_{11}HCl</math> MW : 579.98      CAS : 25316-40-9 Assay : <math>\geq 98\%</math> Store at 2 - 8°C</p>	<p><b>TC420-10MG</b></p>	<p><b>10mg</b></p>

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<b>Attachment Factors</b>		
<p><b>Chitosan</b> Source: Shrimp shells Cell Culture Tested Degree of Deacetylation : <math>\geq 75\%</math> Store below 30°C</p>	<p><b>TC242-50G</b> <b>TC242-100G</b> <b>TC242-500G</b></p>	<p><b>50gm</b> <b>100gm</b> <b>500gm</b></p>
<p><b>Collagen Peptide Hydrolysed form of collagen type I</b> Cell Culture Tested Assay : <math>\geq 90\%</math> Store below 30°C</p>	<p><b>TC343-5G</b> <b>TC343-10G</b> <b>TC343-25G</b></p>	<p><b>5gm</b> <b>10gm</b> <b>25gm</b></p>
<p><b>Chondroitin sulfate A sodium salt</b> Cell Culture Tested CAS : 39455-18-0 Assay : <math>\geq 90\%</math> Store at 2 - 8°C</p>	<p><b>TC040-5G</b> <b>TC040-25G</b></p>	<p><b>5gm</b> <b>25gm</b></p>
<p><b>Fetuin</b> Cell Culture Tested CAS : 9014-81-7 Store at 2 - 8°C</p>	<p><b>TC278-100MG</b> <b>TC278-1G</b> <b>TC278-5G</b></p>	<p><b>100mg</b> <b>1gm</b> <b>5gm</b></p>
<p><b>Gelatin Bloom Strength : 120g</b> Cell Culture Tested CAS : 9000-70-8 Store below 30°C</p>	<p><b>TC041-100G</b> <b>TC041-500G</b></p>	<p><b>100gm</b> <b>500gm</b></p>
<p><b>Gelatin Bloom strength <math>\geq 300g</math></b> <span style="color: red; font-weight: bold;">New</span> Cell Culture Tested CAS : 9000-70-8 Store below 30°C</p>	<p><b>TC610-100G</b> <b>TC610-500G</b></p>	<p><b>100gm</b> <b>500gm</b></p>
<p><b>Human Vitronectin</b> Cell Culture Tested CAS : 83380-82-9 Store at -20°C</p>	<p><b>TC306-100MCG</b> <b>TC306-1MG</b></p>	<p><b>100mcg</b> <b>1mg</b></p>
<b>Biological Buffers</b>		
<p><b>di-Ammonium hydrogen phosphate</b> <span style="color: red; font-weight: bold;">New</span> Ammonium monohydrogen phosphate, Ammonium phosphate dibasic Cell Culture Tested <math>(NH_4)_2HPO_4</math> MW : 132.06      CAS : 7783-28-0 Assay : <math>\geq 98\%</math> Store below 30°C</p>	<p><b>TC578-100G</b> <b>TC578-500G</b></p>	<p><b>100gm</b> <b>500gm</b></p>
<p><b>BES buffer, Free acid</b> (N,N-bis[2-Hydroxyethyl]-2-aminoethanesulphonic acid; 2-[bis(2-Hydroxyethyl)amino]-ethanesulfonic acid) Cell Culture Tested <math>C_8H_{15}NO_5S</math> MW : 213.25      CAS : 10191-18-1 Assay : <math>\geq 99\%</math> Store at 2 - 8°C</p>	<p><b>TC042-25G</b> <b>TC042-100G</b> <b>TC042-500G</b> <b>TC042-1KG</b></p>	<p><b>25gm</b> <b>100gm</b> <b>500gm</b> <b>1kg</b></p>