

Product Name	Pharmaceutical Form	Active Ingredient	Indication	Additional notes/unique properties	Reference Product
Reiferon Retard	Vial	Pegylated Hanesula-derived recombinant interferon alfa-2a <b>160 µg.</b>	<ul style="list-style-type: none"> <li>• Treatment of chronic hepatitis C</li> </ul>	<ul style="list-style-type: none"> <li>• 3<sup>rd</sup> Global launch</li> <li>• 160 µg</li> </ul>	Pegasus
Extrauma	Cream & Gel	Topical r-Hirudin 280 & 420 I.U.	<ul style="list-style-type: none"> <li>• Dual effect as anti-thrombotic and anti-inflammatory</li> </ul>	<ul style="list-style-type: none"> <li>• Dual effect on hematoma and Inflammation</li> </ul>	Innovative Product
Thrombexx	Cream & Gel	Topical r-hirudin 1120 I.U.	<ul style="list-style-type: none"> <li>• Treatment of hematoma, thrombophlebitis and shunt thrombosis prophylaxis</li> </ul>	<ul style="list-style-type: none"> <li>• The Only Direct Thrombin inhibitor with Dual Mode of action as anti-thrombotic and anti-inflammatory</li> </ul>	Innovative Product
Thrombexx	Ampoule	Recombinant Hirudin	<ul style="list-style-type: none"> <li>• Prophylaxis of deep venous thrombosis (DVT)</li> </ul>	<ul style="list-style-type: none"> <li>• Prevention of Deep venous thrombosis &amp; treatment of heparin induced thrombocytopenia</li> </ul>	Innovative Product
Gonapure	Lyophilized Vial	Recombinant FSH 75 IU & 150 I.U.	<ul style="list-style-type: none"> <li>• Treatment of female and male infertility due to FSH deficiency with no luteinizing hormone (LH) activity</li> </ul>	<ul style="list-style-type: none"> <li>• Recombinant</li> </ul>	Gonal-F
Bonosome	PFS	Teriparatide (PTH)	<ul style="list-style-type: none"> <li>• Treatment of Postmenopausal women with osteoporosis</li> <li>• Treatment of men with primary or hypogonadal osteoporosis</li> <li>• Treatment of men and women with osteoporosis associated with sustained glucocorticoid therapy</li> </ul>	<ul style="list-style-type: none"> <li>• PFS</li> <li>• Phase I Clinical Trial conducted in Germany</li> </ul>	Forteo® / Forsteo®