

# Pricing Plan



	Super saver securing lives	saver securing lives	BLESSING	CRYO-SUPRA Superior Cryoviva Biotech	CRYO-SUPRA Ultimate Cryoviva Biotech
PB	Price- ₹55,400/- (For 21 Years Storage)	Price- ₹66,500/- (For 21 Years Storage)	Price- ₹84,600/- (For 21 Years Storage)	Price- ₹1,61,000/- (For 21 Years Storage)	Price- ₹3,51,000/- (For 21 Years Storage)
SB	Price- ₹58,000/- (For 21 Years Storage)	Price- ₹69,600/- (For 21 Years Storage)	Price- ₹87,900/- (For 21 Years Storage)	Price- ₹1,61,000/- (For 21 Years Storage)	Price- ₹3,51,000/- (For 21 Years Storage)
	<ul style="list-style-type: none"> <li>• Pentastarch with Manual Method</li> <li>• Cord Blood Processing &amp; Storage</li> <li>• 1000 million Allogeneic MSC (subject to requirement) **</li> </ul>	<ul style="list-style-type: none"> <li>• Pentastarch with Manual Method</li> <li>• Cord Blood, Cord Tissue Processing &amp; Storage</li> <li>• 1000 Million Allogeneic/Autologous MSCs (subject to requirement) **</li> </ul>	<ul style="list-style-type: none"> <li>• PrepaCyte®-CB with Automated Cell Separators</li> <li>• Cord Blood, Cord Tissue Processing &amp; Storage</li> <li>• 1000 Million Allogeneic/Autologous MSCs (subject to requirement) **</li> </ul>	<ul style="list-style-type: none"> <li>• PrepaCyte®-CB with Automated Cell Separators</li> <li>• Cord Blood, Cord Tissue Processing &amp; Storage</li> <li>• 1000 Million Allogeneic/Autologous MSCs (subject to requirement) **</li> <li>• New Born Screening &amp; Whole Exome sequencing for new born</li> </ul>	<ul style="list-style-type: none"> <li>• PrepaCyte®-CB with Automated Cell Separators</li> <li>• Cord Blood, Cord Tissue Processing &amp; Storage</li> <li>• 2000 Million Allogeneic/Autologous MSCs (subject to requirement) **</li> <li>• New Born Screening , Whole Exome sequencing for new born and Predictive Health Risk Panel</li> </ul>

## Additional Services

CFU Assay  
₹6,000/-

HLA High Resolution  
₹12,000/-

New Born Screening  
₹5,000/-

Lifetime (54 Years Storage)  
₹21,000/-

\*\* The availability of expanded allogeneic/autologous mesenchymal stem cells (MSCs) up to 2000 Million ( $1 \times 10^8$ ) is strictly subject to approval by the Drugs Controller General of India (DCGI) for MSC expansion and their permitted use in clinical trials and/or approved therapeutic applications. Until such regulatory clearances are granted, MSC expansion and therapy will not be offered for clinical use.

<https://cryovivalifesciences.in/product>