



ISBT 128 Standard Terminology for Medical Products of Human Origin –  
Version Control Sheet 2021



Version 7.50 April 01, 2021			
	Section	Change	Rationale
1.	3.2.2.2.3	Minor revisions were made to the definitions within the Cryoprotectant attribute group.	To give consistency and clarification for these attributes.
2.	3.2.2.2.3	Added New Attribute: <ul style="list-style-type: none"><li>• NS Propylene glycol</li></ul>	Requested by Norway
3.	4.1.5	Added New Classes: <ul style="list-style-type: none"><li>• INTERVERTEBRAL DISC TISSUE</li></ul>	Requested by the US
4.	4.1.5	Added New Classes: <ul style="list-style-type: none"><li>• MUSCLE TISSUE, SKELETAL</li></ul>	Requested by Belgium
5.	4.3.2.2.2	Added New Attribute: <ul style="list-style-type: none"><li>• Suspended</li></ul>	Requested by the US
6.	13.2.1.7	Updated these attribute names to incorporate the verbiage “scaffold” within their Common Name and ISBT 128 Database name.  From: <ul style="list-style-type: none"><li>• Allogenic</li><li>• Autologous</li><li>• Synthetic</li><li>• Xeno</li></ul> To: <ul style="list-style-type: none"><li>• Allogenic scaffold</li><li>• Autologous scaffold</li><li>• Synthetic scaffold</li><li>• Xeno scaffold</li></ul>	To give context and clarification to the individual attribute.



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7.	13.2.1.8	Updated this attribute name to incorporate the verbiage “scaffold” within its ISBT 128 Database name.  From: Degradable  To: Degradable scaffold	To give context and clarification to the individual attribute.
8.	13.2.1.8	Altered attribute name from “Not” to “Non”. As well as updated the description of this attribute value to incorporate the verbiage “scaffold” within its Common Name and ISBT 128 Database name.  From: Not-degradable  To: Non-degradable scaffold	To give context and clarification to the individual attribute.

<b>Version 7.49 March 05, 2021</b>			
	<b>Section</b>	<b>Change</b>	<b>Rationale</b>
1.		No changes made to this document. Version numbering updated to correspond with current ISBT 128 Product Description Code Database.	

<b>Version 7.48 February 17, 2021</b>			
	<b>Section</b>	<b>Change</b>	<b>Rationale</b>
1.		No changes made to this document. Version numbering updated to correspond with current ISBT 128 Product Description Code Database.	



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Version 7.47 February 05, 2021			
	Section	Change	Rationale
1.	2.1.1	Added New Classes: <ul style="list-style-type: none"><li>• FIBRINOGEN COMPLEX</li><li>• POOLED FIBRINOGEN COMPLEX</li></ul>	Requested by the US
2.	2.3.2.2.7	Added New Attribute: <ul style="list-style-type: none"><li>• Cryoprecipitated</li></ul>	Requested by the US
3.	2.3.2.2.14	Added New Attributes: <ul style="list-style-type: none"><li>• From 6 donors</li><li>• From 8 donors</li></ul>	Requested by the US
4.	4.3.2.2.5	Updated Common Name, ISBT 128 Database Name and Definition of attribute Ethanol from Attribute Group Storage Solution (4.3.2.2.5):  Before: ISBT 128 Database Name: <ul style="list-style-type: none"><li>• Ethanol</li></ul> Old definition: <ul style="list-style-type: none"><li>• Stored in <math>\geq 70\%</math> ethanol.</li></ul> After: ISBT 128 Database Name: <ul style="list-style-type: none"><li>• Ethanol <math>\geq 70\%</math></li></ul> New definition: <ul style="list-style-type: none"><li>• Stored in greater than or equal to 70% ethanol.</li></ul>	Requested by ITTAG to differentiate the concentrations of Ethanol $\geq 70\%$ to Ethanol $\leq 35\%$
5.	4.3.2.2.5	Added New Attribute: <ul style="list-style-type: none"><li>• Ethanol <math>\leq 35\%</math></li></ul>	Requested by the US
6.	10.2	Added New Attribute Group: <ul style="list-style-type: none"><li>• Additional Information</li></ul>	Requested by Standards Committee to accommodate the new Attribute “Oral Prep”
7.	10.2.1.3	Added New Attribute: <ul style="list-style-type: none"><li>• Oral Prep</li></ul>	Requested by Denmark



**ISBT 128 Standard Terminology for Medical Products of Human Origin –  
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<b>Version 7.46 January 08, 2021</b>			
	<b>Section</b>	<b>Change</b>	<b>Rationale</b>
1.		No changes made to this document. Version numbering updated to correspond with current ISBT 128 Product Description Code Database.	