






Barcodes on TPP Labels and Products

Code	Info
Code 128	<ul style="list-style-type: none"> ⇒ on TPP product label ⇒ on TubeSpin® Bioreactor 50 with Septum (# 86050)
	<p>Code 128 is a high-density, alphanumeric barcode symbology that supports the full ASCII character set. It provides efficient data encoding, high data capacity, and a built-in checksum for error detection, making it well suited for logistics, shipping, and inventory management.</p>
	
GTIN-Code	<ul style="list-style-type: none"> ⇒ on TPP case labels ⇒ list of all TPP GTIN numbers available for download at www.tpp.ch
	<p>GTIN (Global Trade Item Number) is a unique identifier for products used in global trade. A GTIN consists of 12, 13, or 14 digits and is encoded in barcodes such as UPC-A and EAN-13. GTIN ensures standardized product identification across global supply chains.</p> <p>The TPP code consists of 13 or 14 digits and is encoded in barcodes such as EAN-13 and UPC.</p>
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div>

Disclaimer

TPP products are intended for Research Use Only (RUO) and are not approved for clinical, diagnostic, or in vitro fertilization (IVF) applications. The full Terms & Conditions, including limitations of warranty and liability, intended use, and reseller obligations, are available at:

https://www.tpp.ch/page/qualitaets_sicherung/index.php

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