


<b>Item Number:</b> 0749446		<b>Version:</b> 1.0		<b>Swatches</b>	
<b>Profile:</b> 0401889_1_VL_Drwg		<b>Technical Specification:</b> 0401889_TSIE38		Colorshift	PANTONE 287ii
<b>Artwork Dimensions/Size:</b> 120 x 70 mm				PANTONE 2349 C	
<b>Graphics House:</b> SGK Redmond					
<b>Date:</b> 26FEB2020				<b>Visible / Not Printed*</b>	
<b>OPTIONAL:</b> Artwork Approver outside the Shire Management System:				Dieline	Technical Info
<b>Role:</b>	<b>Name:</b>	<b>Signature:</b>	<b>Date:</b>	 <small>Confidential Property of Takeda</small>	

\* Color not present in printed material.

<b>Body Text Size</b>	<b>Code ITF 2/5</b>	<b>Datamatrix Code</b>	<b>RSS / GS1-128 Code</b>
8.0 pt	749446	NA	NA
	<b>Pharmacode</b>	<b>Code 3 of 9</b>	<b>GTIN / EAN-13 Code</b>
	NA	NA	NA

## TISSEEL 4 mL [Fibrin Sealant] Frozen solution

**Baxter**

**Topical Use Only**

**Do Not Inject**

Temperature Sensitive –  
Do not expose above 37°C

Read package leaflet before use.

Store and transport frozen (at ≤-20°C). The unopened product, thawed at up to 25°C, may be stored at not more than 25°C for up to 72 hours. Do not refreeze or refrigerate.

Contain trace amount of Heparin Sodium derived from animal origin (porcine)

**❶ = Component 1 = Sealer Protein Solution 2 mL**

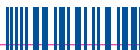
Active substances: Human Fibrinogen 91 mg/mL;  
Synthetic Aprotinin 3000 KIU/mL

**❷ = Component 2 = Thrombin Solution 2 mL**

Active substances: Human Thrombin 500 IU/mL;  
Calcium Chloride 40 µmol/mL

2 mL Sealer Protein Solution, frozen and 2 mL Thrombin Solution, frozen, in a single-use double-chamber syringe with a tip cap

0749446



Lot:  
Mfg.:  
Exp.: