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SANITY – Pack management
Q4/2022

How to manage Pack sizes (1/3)

The screenshot shows the SAP S/4HANA Project Management interface. At the top, there's a header bar with various buttons like 'Follow', 'Change Owner', 'Edit', etc. Below the header, there are several project details: Project Status (Active), Product Class (Gx), Therapeutic Area (CVM), Product Target (Xarelto), Originator Product Name (Xarelto), and Selected Product Target (highlighted in blue). A large blue callout box labeled '1' says 'Go to your Portfolio Project'. In the middle section, there are tabs: 'Details', 'BD & PLM', and 'Str & Packs' (which is highlighted with a yellow box). Another blue callout box labeled '2' says 'Click Str & Packs tab to find all Strengths and pack sizes defined for this project'. On the left, there's a sidebar with project details like Project Status (Active), Selection Source (Global), Product Class (Gx), etc. On the right, there's a detailed view of 'Project Strengths (3)'. The table has columns: Proj Strength, GMD Sync, BULKID, Base Quant., Bulk Strength, Base Unit, and Project Str. The first row shows '10 mg' with a yellow box around it. The second row shows '5 mg' and the third row shows '7.5 mg'. A blue callout box labeled '3' says 'Click on a Project strength record to manage pack sizes for this strength'.

1 Go to your Portfolio Project

2 Click Str & Packs tab to find all Strengths and pack sizes defined for this project

3 Click on a Project strength record to manage pack sizes for this strength

Proj Strength	GMD Sync	BULKID	Base Quant.	Bulk Strength	Base Unit	Project Str.
10 mg	<input checked="" type="checkbox"/>	0000020865	0.00	10 MG		SPJB-14785
5 mg	<input checked="" type="checkbox"/>	0000024408	0.00	5 MG		SPJB-14786
7.5 mg	<input type="checkbox"/>					SPJB-14787

View All

How to manage Pack sizes (2/3)

The screenshot shows a software interface for managing project strengths and creating primary packs.

Project Strengths: Project Strengths 10 mg

GMD Bulk Formula Fields:

ASID	02329
Approval ID	10
Base Quantity	0.00
Base Unit of Measure	

System Information:

Created By	Isabel Saez, 18/02/2022 13:32
Project Strength Name	SPJB-14785
Portfolio Project	
Product Strength	PS - 0005875

Create Primary Pack:

Note: Please do not change the Target Dosage Form Value as it is coming from related Portfolio Project.

Primary Pack Size: 1

Target Dosage Form: FCT - TABLET, FILM-COATED

Primary Pack Type: -- none selected --

Primary Packs (2):

Primary	Pack Approval	Primary Pack Size	Primary Pack Type
10 (10 mg)	Auto Approved By PLM ...	10.00	
60 (10 mg)	Pending	60.00	

Instructions:

- See available Primary packs, click on Primary pack name to review details. Scroll to review secondary pack sizes (3)
- Create additional Primary packs if needed (4)

How to manage Pack sizes (3/3)

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Review and add secondary pack sizes if necessary.

Primary Pack
10 (10 mg)

Details

Information

Primary Pack Size	10.00
Strength	10 mg
Approved	<input checked="" type="checkbox"/>
Target Dosage form	FCT - TABLET, FILM-COATED
Primary Pack Type	
Primary Pack Unit	
Pack Approval	Auto Approved By PLM Owner

Comment

Comment

Project Strengths SPJB-14785 Unique Check a2B1n000001Z3VtBL Blister10

Secondary Packs

Secondary Packs can be created in the component below.

Create Secondary Pack

* Secondary Pack Size
1

Secondary Packs (1)

1 item • Updated a few seconds ago

Secondary	Secondary ...	Final Pack ...	Project Strengths
1	10 x 1 (10 mg)	1	10 SPJB-14785

[View All](#)