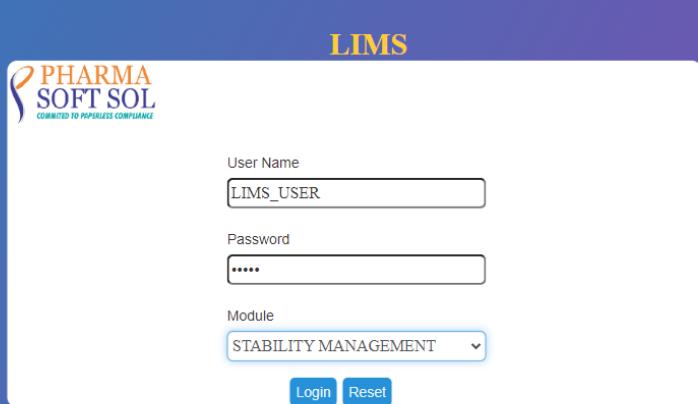


	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

1.Enter the username, password, Select Module and click on login button

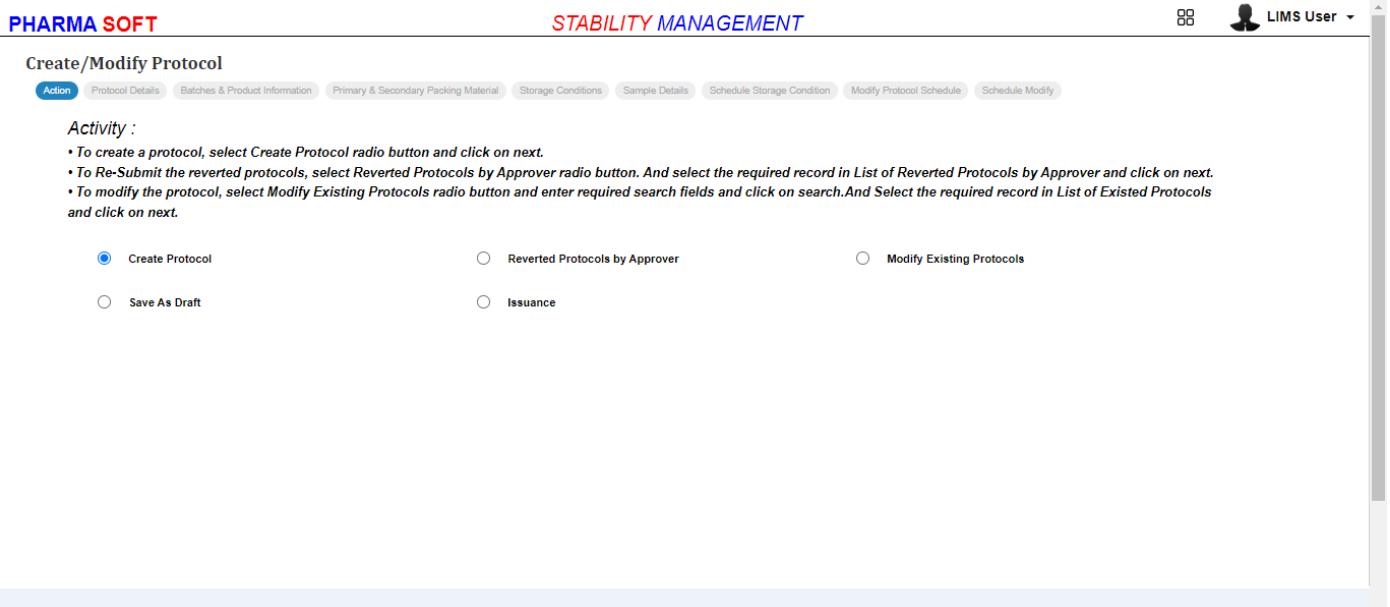
SSNo : PSS-LIMS-SS-001



The screenshot shows the LIMS login interface. At the top center, it says "LIMS". Below that is the "PHARMA SOFT SOL" logo with the tagline "COMMITTED TO PAPERLESS COMPLIANCE". There are three input fields: "User Name" containing "LIMS\_USER", "Password" containing "\*\*\*\*\*", and a dropdown menu for "Module" set to "STABILITY MANAGEMENT". At the bottom are "Login" and "Reset" buttons.

2.Click on Create

SSNo : PSS-LIMS-SS-002

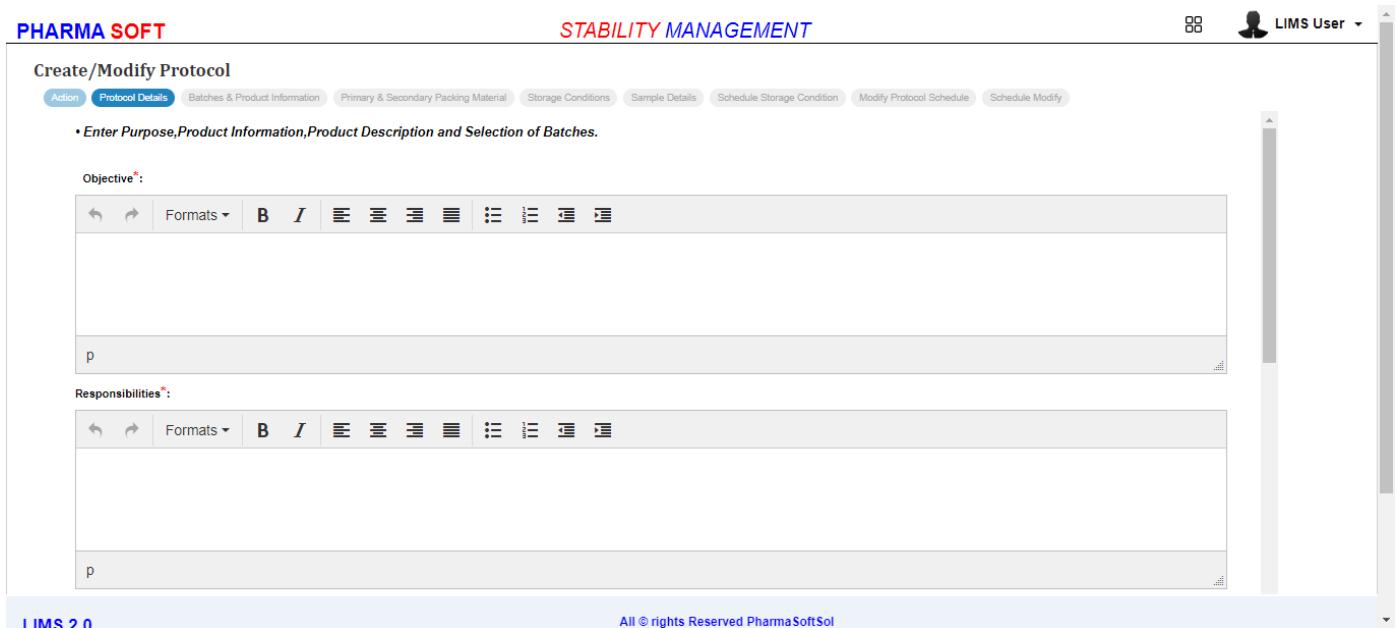


The screenshot shows the "Create/Modify Protocol" screen under the "STABILITY MANAGEMENT" module. At the top, there's a "PHARMA SOFT" logo and a "LIMS User" dropdown. The main area has a title "Create/Modify Protocol" and a sub-section "Activity". It lists three options: "Create Protocol" (selected), "Reverted Protocols by Approver", "Modify Existing Protocols", "Save As Draft", and "Issuance". Below these are tabs for "Protocol Details", "Batches & Product Information", "Primary & Secondary Packing Material", "Storage Conditions", "Sample Details", "Schedule Storage Condition", "Modify Protocol Schedule", and "Schedule Modify". At the bottom, it says "LIMS 2.0" and "All © rights Reserved PharmaSoftSol".

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

3.Click on Next

SSNo : PSS-LIMS-SS-003



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Purpose,Product Information,Product Description and Selection of Batches.

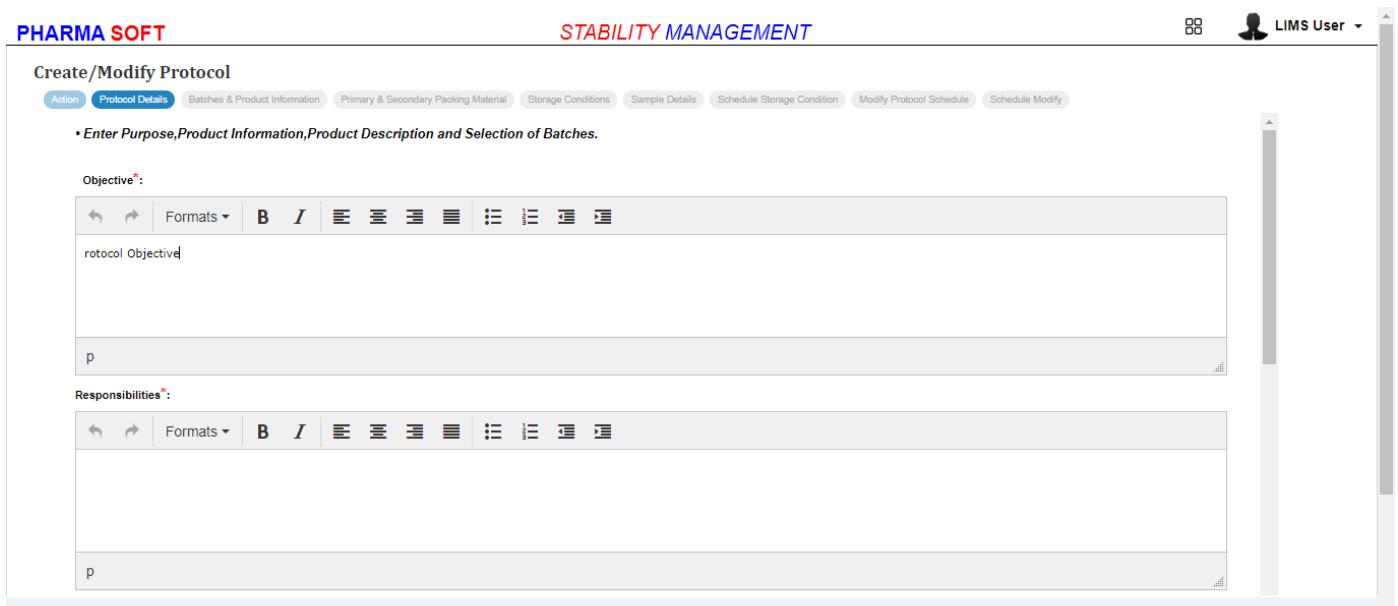
Objective\*: p

Responsibilities\*: p

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4.Enter Purpose

SSNo : PSS-LIMS-SS-004



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Purpose,Product Information,Product Description and Selection of Batches.

Objective\*: p

Protocol Objective: p

Responsibilities\*: p

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 5.Enter Product Information

SSNo : PSS-LIMS-SS-005

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

**Create/Modify Protocol**

Action **Protocol Details** Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Purpose,Product Information,Product Description and Selection of Batches.

**Objective\***:

Protocol Objective

p

**Responsibilities\***:

Protocol Responsibilities

p

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## 6.Enter Product Description

SSNo : PSS-LIMS-SS-006

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

\* Enter Purpose,Product Information,Product Description and Selection of Batches.

**Objective\***:

Protocol Objective

p

**Responsibilities\***:

Protocol Responsibilities

p

**Stability Plan\***:

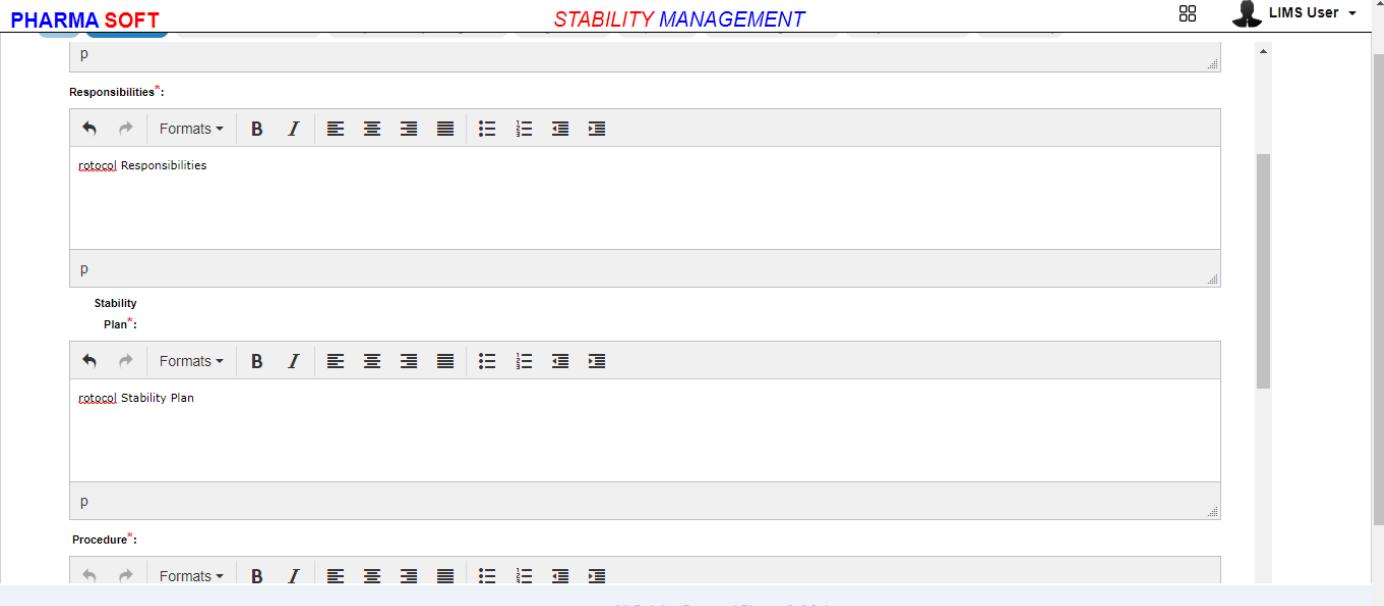
Protocol Stability Plan

LIMS 2.0 All © rights Reserved PharmaSoftSol

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 7.Enter Selection Of Batches

SSNo : PSS-LIMS-SS-007



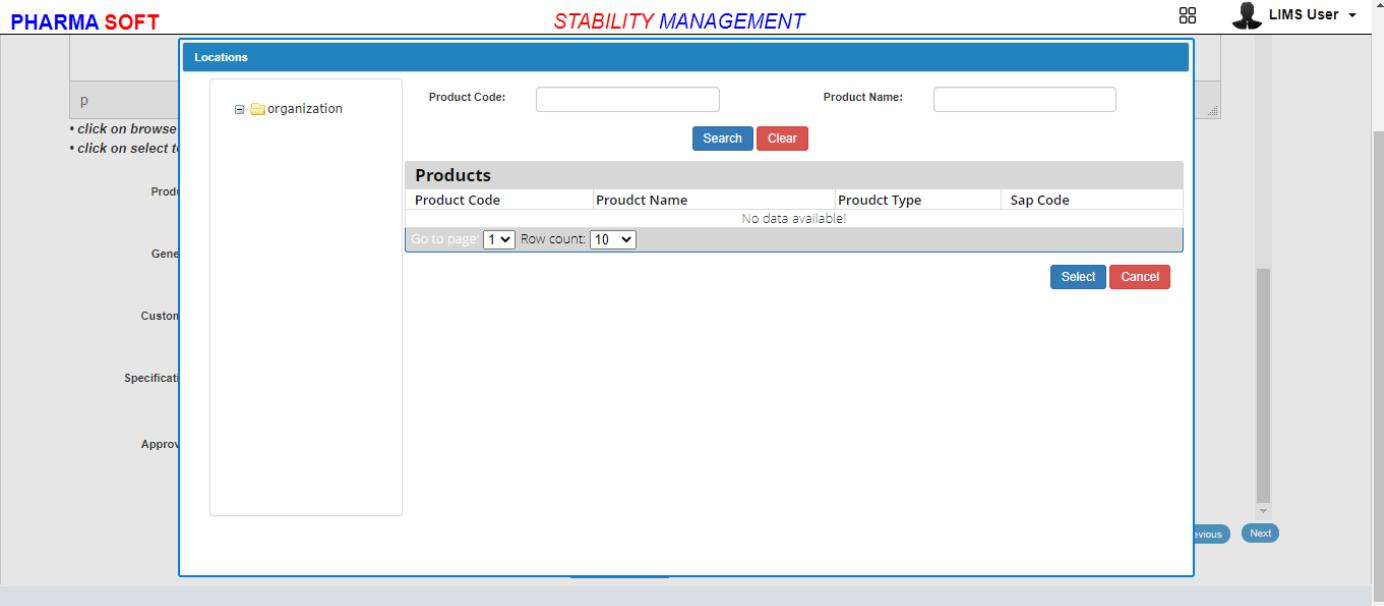
The screenshot shows the 'STABILITY MANAGEMENT' section of the LIMS system. It contains three main input fields:

- Protocol Responsibilities:** A text area containing the placeholder text "Protocol Responsibilities".
- Protocol Stability Plan:** A text area containing the placeholder text "Protocol Stability Plan".
- Procedure:** A text area containing the placeholder text "Procedure".

Each text area is accompanied by a rich text editor toolbar with various styling options like bold, italic, and alignment.

## 8.Click on Browse

SSNo : PSS-LIMS-SS-008



The screenshot shows a modal dialog titled "Locations" over the "STABILITY MANAGEMENT" page. The dialog has two sections:

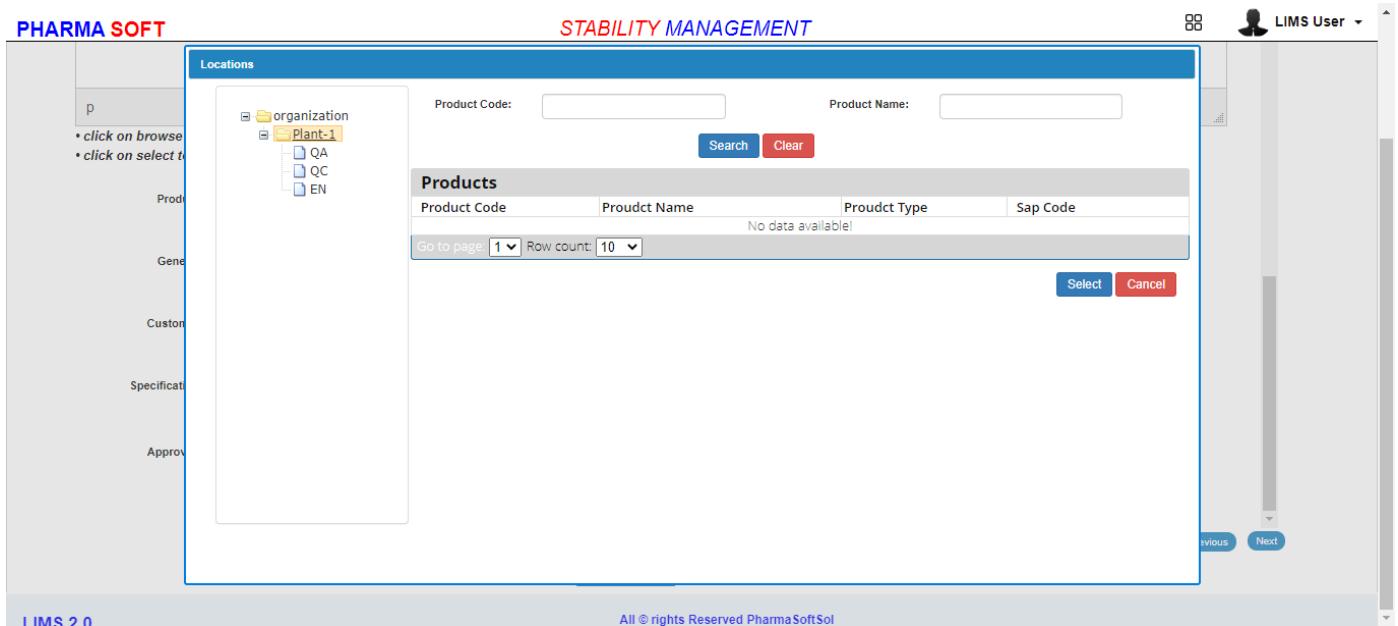
- Locations:** A sidebar with a tree view showing a single node under "organization".
- Products:** A grid table with columns: Product Code, Product Name, Product Type, and Sap Code. A message "No data available!" is displayed below the grid. Below the grid are buttons for "Select" and "Cancel".

The background page shows a sidebar with various navigation links and the LIMS 2.0 header.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 9.Click on Location

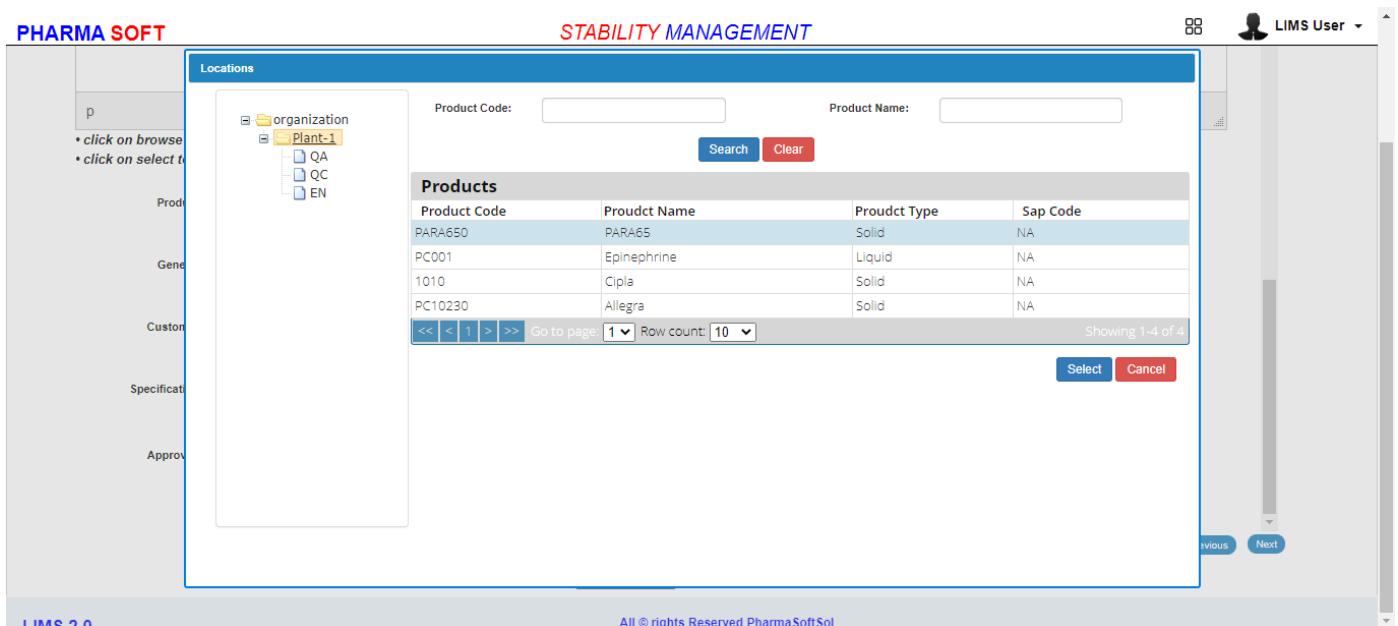
SSNo : PSS-LIMS-SS-009



The screenshot shows the 'STABILITY MANAGEMENT' application. On the left, there's a sidebar with navigation links: Product, General, Customer, Specification, and Approval. The main area has two tabs: 'Locations' and 'Products'. The 'Locations' tab is active, displaying a tree view under 'organization' with 'Plant-1' expanded, showing 'QA', 'QC', and 'EN' as children. There are search fields for 'Product Code' and 'Product Name', and buttons for 'Search' and 'Clear'. Below the search area is a table header for 'Products' with columns: Product Code, Product Name, Product Type, and Sap Code. A message 'No data available!' is displayed. At the bottom of the 'Products' section are buttons for 'Select' and 'Cancel', and navigation buttons for 'Previous' and 'Next'.

## 10.Select a Record

SSNo : PSS-LIMS-SS-010



This screenshot shows the same 'STABILITY MANAGEMENT' application. The 'Products' tab is now active. The table displays four records:

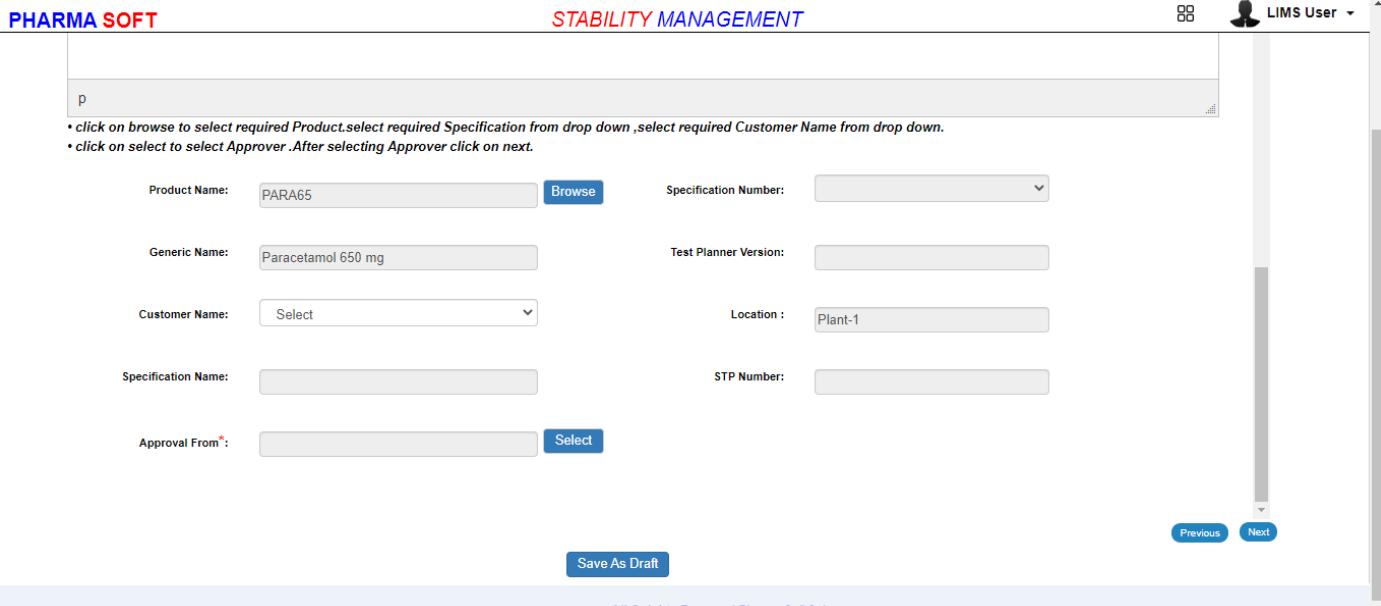
Product Code	Product Name	Product Type	Sap Code
PARA650	PARA65	Solid	NA
PC001	Epinephrine	Liquid	NA
1010	Cipla	Solid	NA
PC10230	Allegra	Solid	NA

Below the table are navigation buttons: '<<', '< | > | >>', 'Go to page: 1', 'Row count: 10', and 'Showing 1-4 of 4'. At the bottom are 'Select' and 'Cancel' buttons, and 'Previous' and 'Next' navigation buttons.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 11.Click on Select

SSNo : PSS-LIMS-SS-011



PHARMA SOFT STABILITY MANAGEMENT

Product Name: PARA65  Specification Number:

Generic Name: Paracetamol 650 mg Test Planner Version:

Customer Name: Select Location: Plant-1

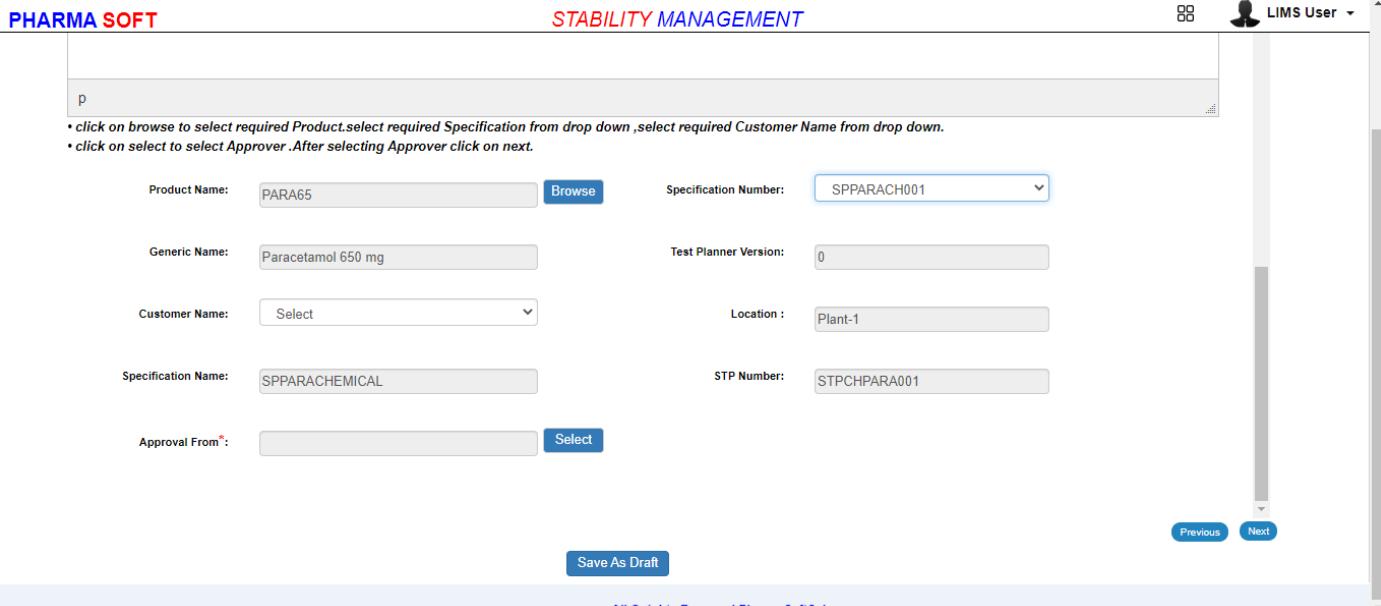
Specification Name: STP Number:

Approval From\*:  Save As Draft Previous Next

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## 12.Select Specification

SSNo : PSS-LIMS-SS-012



PHARMA SOFT STABILITY MANAGEMENT

Product Name: PARA65  Specification Number: SPPARACH001

Generic Name: Paracetamol 650 mg Test Planner Version: 0

Customer Name: Select Location: Plant-1

Specification Name: SPPARACHEMICAL STP Number: STPCHPARA001

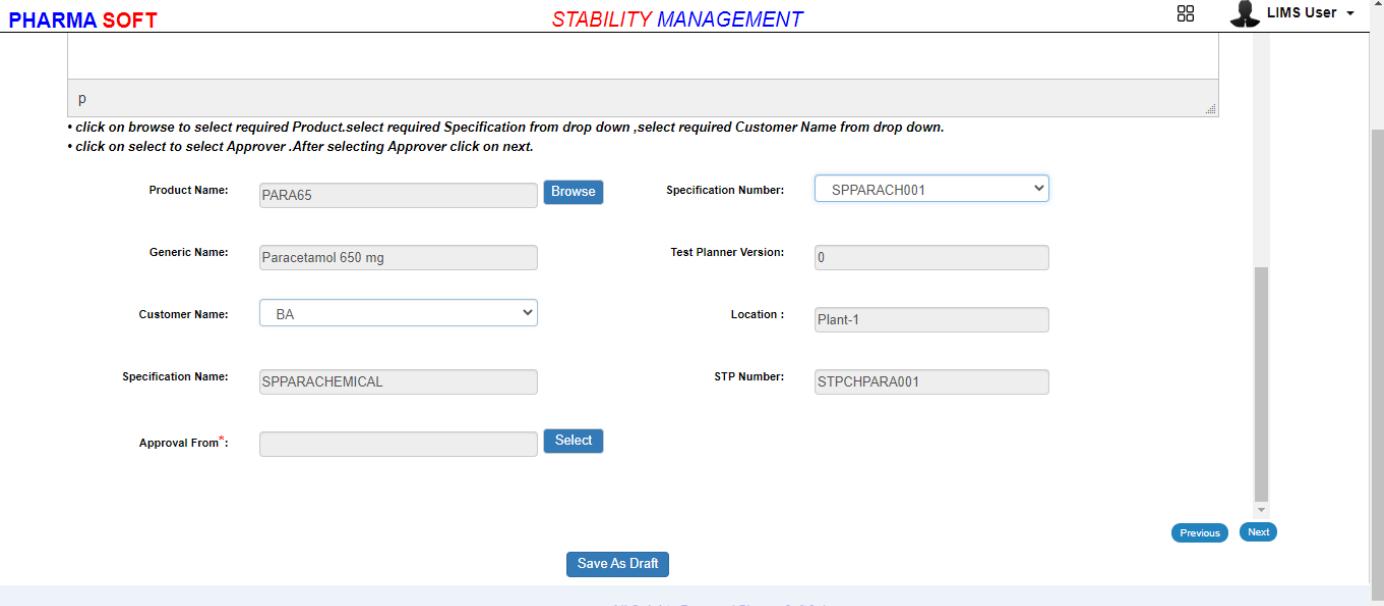
Approval From\*:  Save As Draft Previous Next

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

### 13. Select Customer

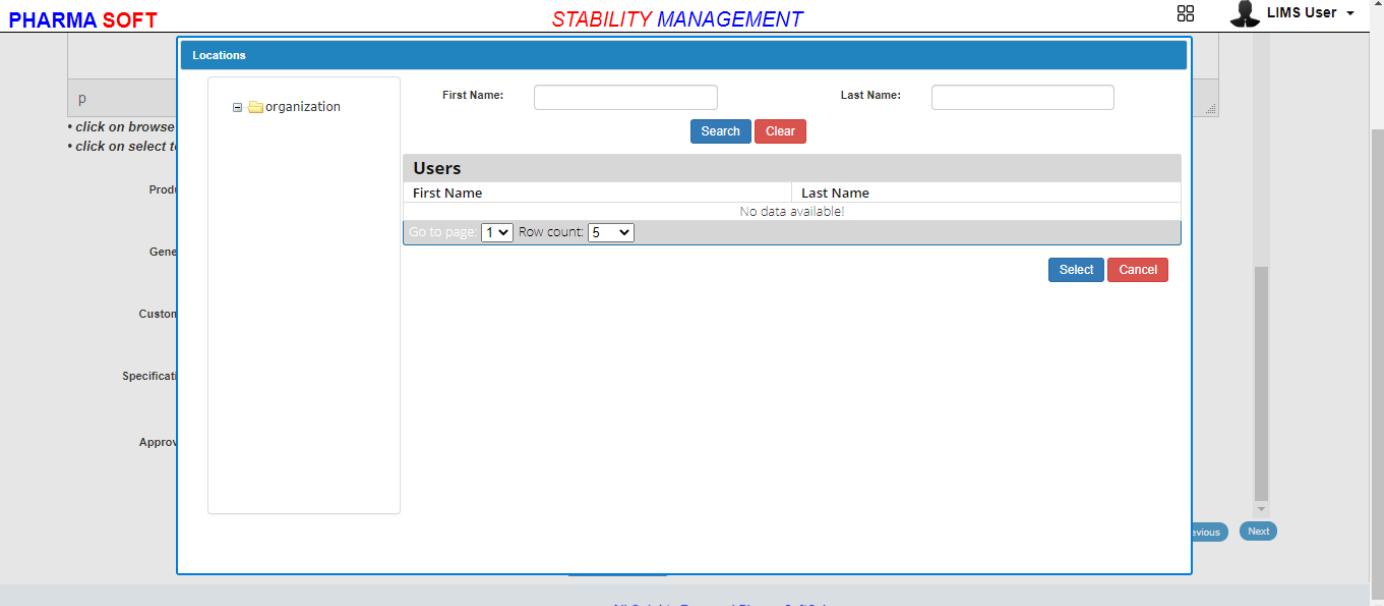
SSNo : PSS-LIMS-SS-013



The screenshot shows the 'STABILITY MANAGEMENT' module. The 'Customer Name' field is populated with 'BA'. Other fields include 'Product Name: PARA65', 'Specification Number: SPPARACH001', 'Generic Name: Paracetamol 650 mg', 'Test Planner Version: 0', 'Customer Name: BA', 'Location: Plant-1', 'Specification Name: SPPARACHEMICAL', 'STP Number: STPCHPARA001', and 'Approval From:'. A 'Select' button is present next to the approval field. At the bottom are 'Save As Draft', 'Previous', and 'Next' buttons.

### 14. Click on Select

SSNo : PSS-LIMS-SS-014

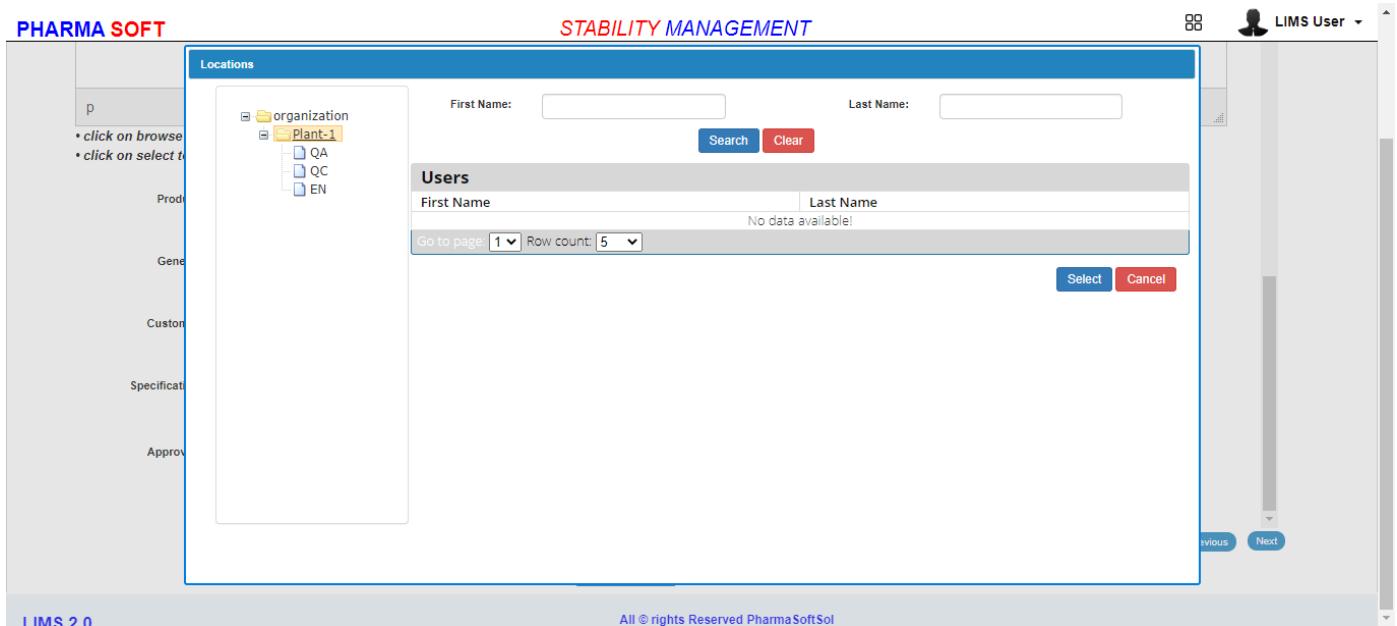


The screenshot shows a modal dialog box titled 'Locations' with a 'Users' section. The 'Select' button is highlighted with a red box. Other parts of the dialog include 'First Name:' and 'Last Name:' fields, a 'Search' button, a 'Clear' button, and a 'Go to page' dropdown. The background of the main window shows the same 'Create Protocol' screen as the previous screenshot.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 15.Click on Location

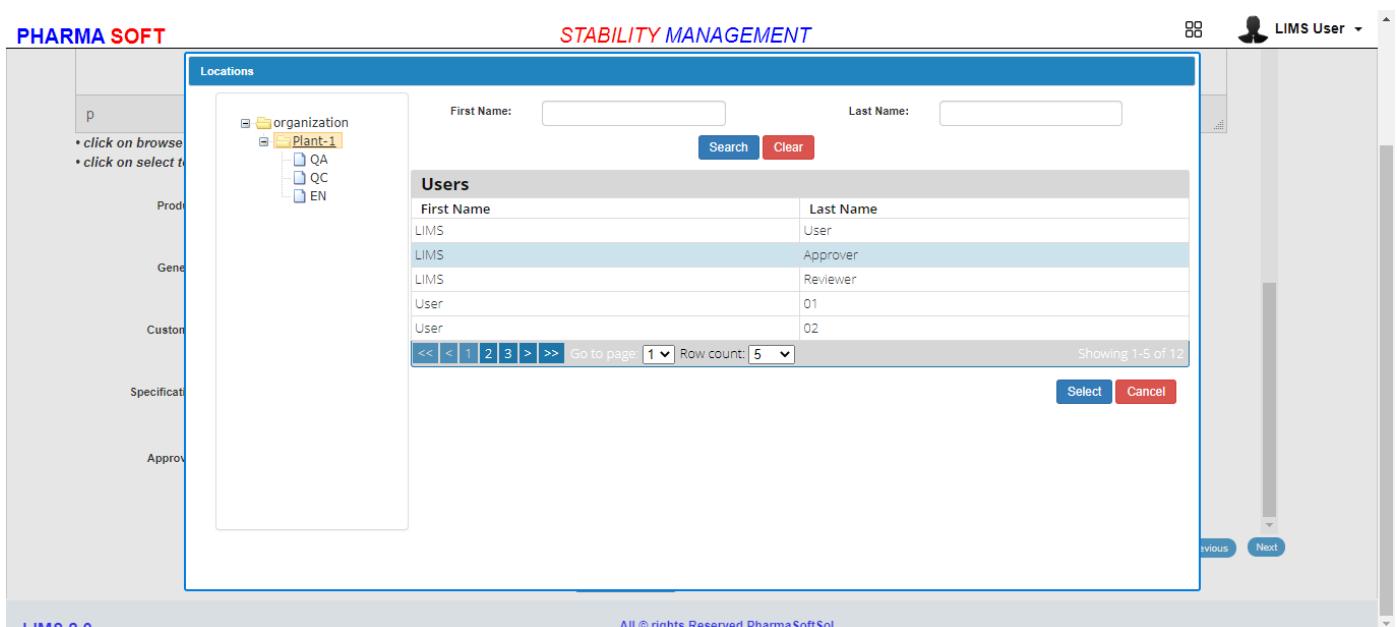
SSNo : PSS-LIMS-SS-015



The screenshot shows the 'STABILITY MANAGEMENT' application interface. On the left, there's a sidebar with various menu items like Product, General, Customer, Specification, and Approval. The main area has a title 'STABILITY MANAGEMENT' and a 'LIMS User' dropdown. A central dialog box is open, titled 'Locations'. It contains a tree view under 'organization' with 'Plant-1' expanded, showing 'QA', 'QC', and 'EN'. There are search fields for 'First Name' and 'Last Name' with 'Search' and 'Clear' buttons. Below this is a 'Users' section with a table header 'First Name' and 'Last Name'. A message 'No data available!' is displayed. At the bottom of the dialog are buttons 'Select' and 'Cancel', and navigation buttons 'Previous' and 'Next'.

## 16.Select a Record

SSNo : PSS-LIMS-SS-016

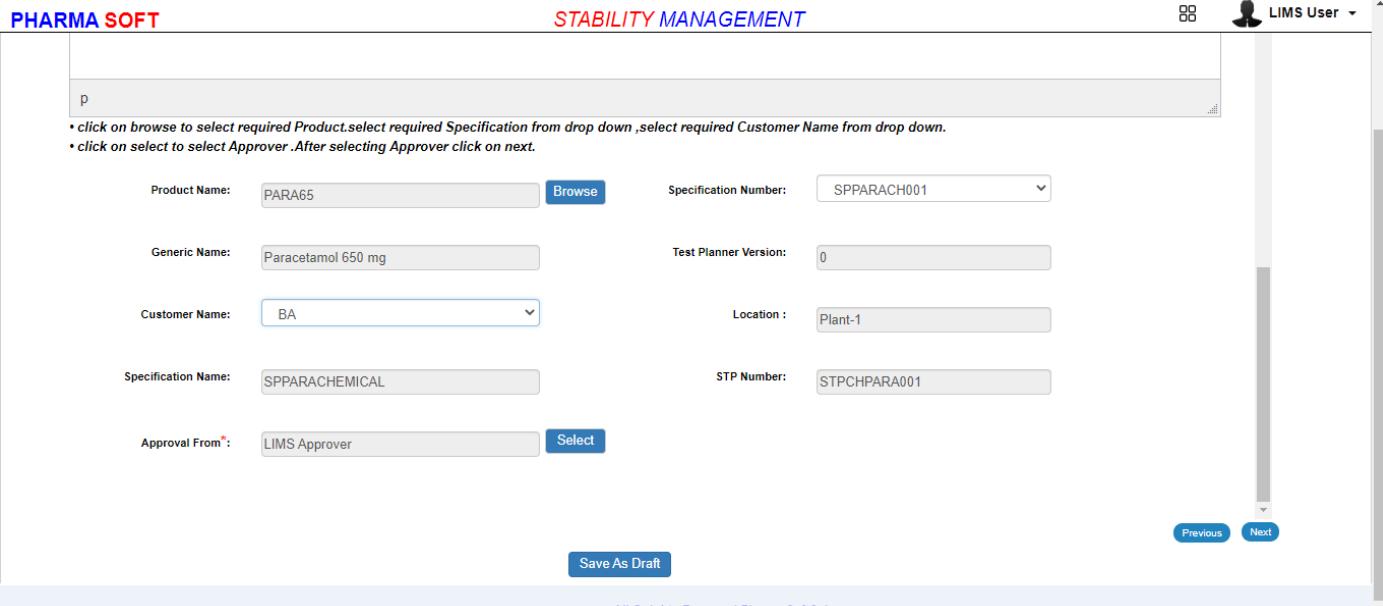


This screenshot shows the same 'STABILITY MANAGEMENT' application interface as the previous one. The 'Locations' dialog box is still open, displaying the same tree structure and search fields. In the 'Users' section, a table lists several entries: 'LIMS User', 'LIMS Approver', 'LIMS Reviewer', 'User 01', and 'User 02'. The row for 'LIMS Approver' is highlighted with a blue background. At the bottom of the dialog, there are buttons for 'Select' and 'Cancel', and navigation buttons 'Previous' and 'Next'. A message 'Showing 1-5 of 12' is visible.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

17.Click on Select

SSNo : PSS-LIMS-SS-017



PHARMA SOFT STABILITY MANAGEMENT

Product Name: PARA65 Browse Specification Number: SPPARACH001

Generic Name: Paracetamol 650 mg Test Planner Version: 0

Customer Name: BA Location: Plant-1

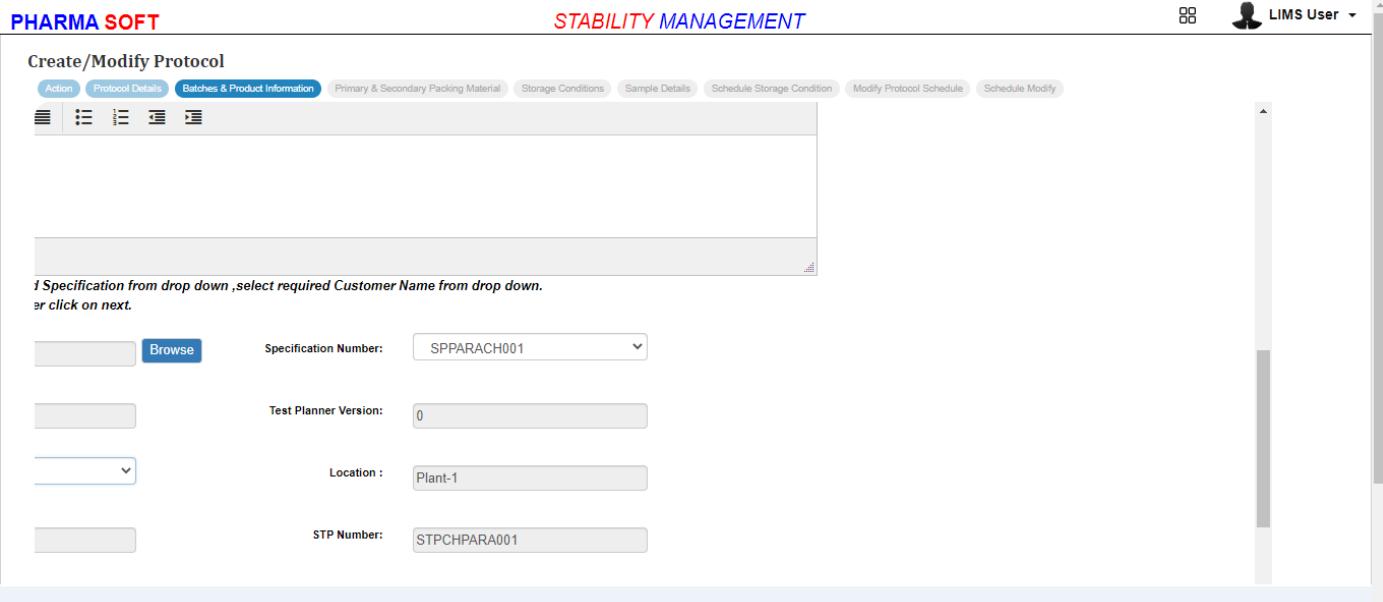
Specification Name: SPPARACHEMICAL STP Number: STPCHPARA001

Approval From\*: LIMS Approver Select

Save As Draft Previous Next

18.Click on Next

SSNo : PSS-LIMS-SS-018



PHARMA SOFT STABILITY MANAGEMENT

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

Specification Number: SPPARACH001

Test Planner Version: 0

Location: Plant-1

STP Number: STPCHPARA001

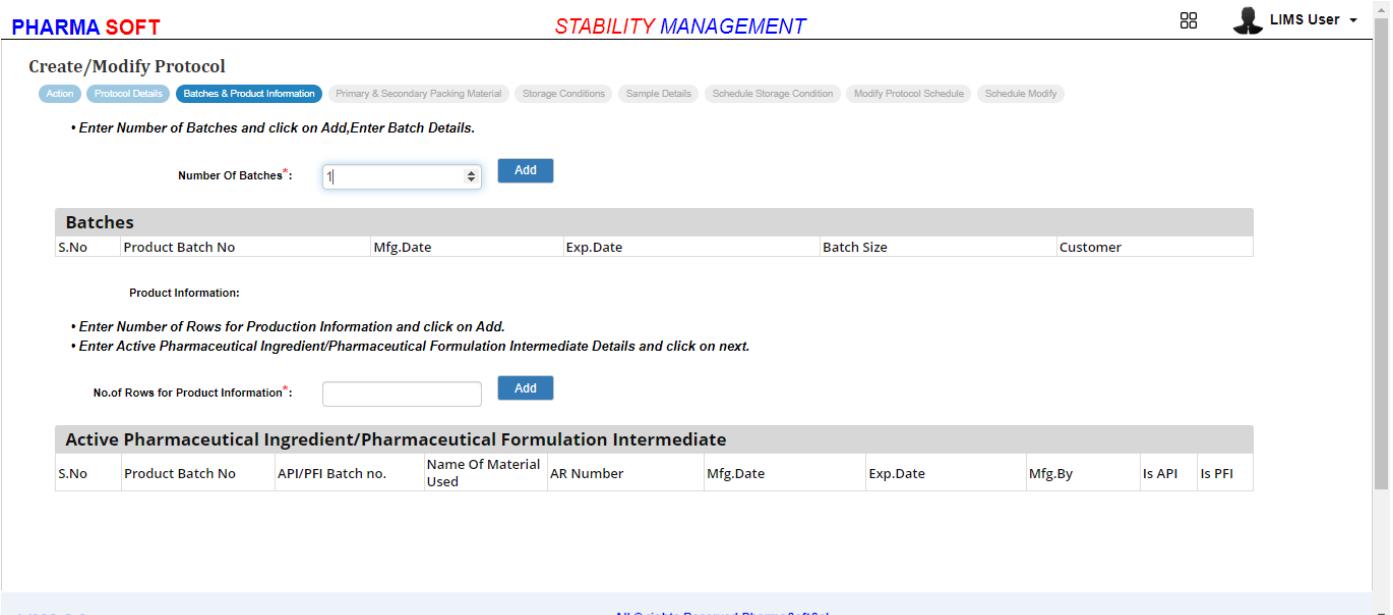
1 Specification from drop down ,select required Customer Name from drop down. After click on next.

Save As Draft Previous Next

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

19.Enter No.of Batches

SSNo : PSS-LIMS-SS-019



**PHARMA SOFT** **STABILITY MANAGEMENT** **LIMS User**

**Create/Modify Protocol**

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1 **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
\* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1 **Add**

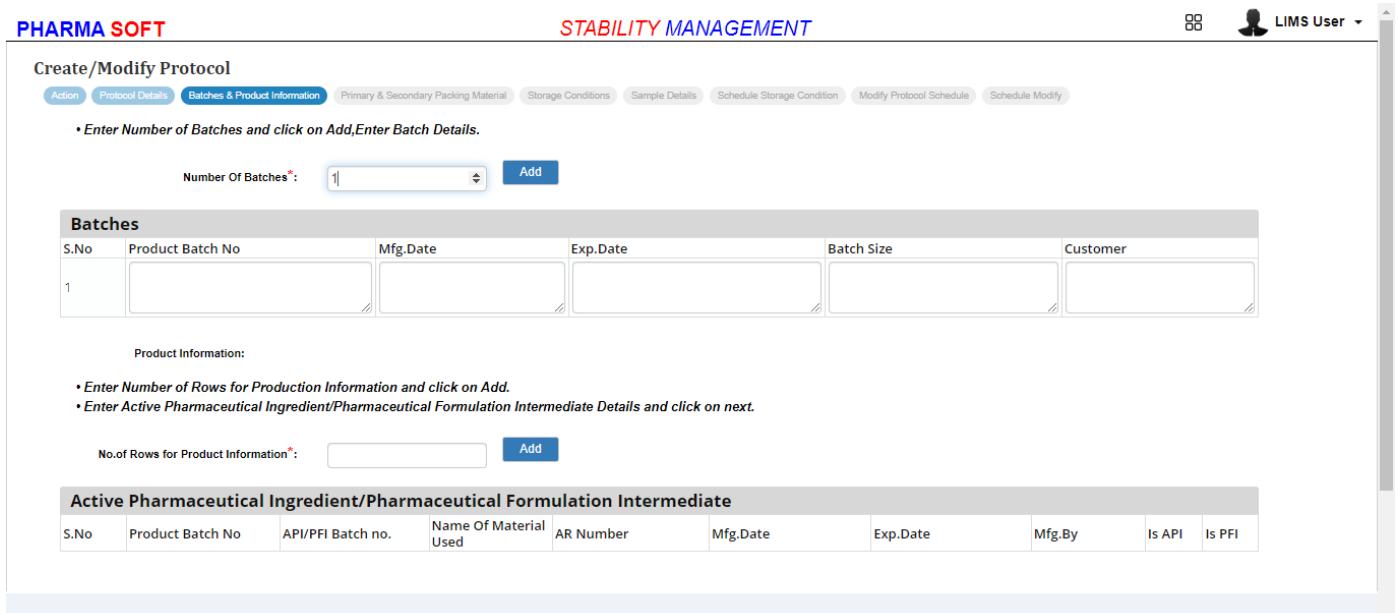
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI

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20.Click on Add

SSNo : PSS-LIMS-SS-020



**PHARMA SOFT** **STABILITY MANAGEMENT** **LIMS User**

**Create/Modify Protocol**

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1 **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1					

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
\* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1 **Add**

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

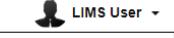
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 21.Enter Batch No

SSNo : PSS-LIMS-SS-021

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*:  **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44				

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*:  **Add**

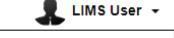
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
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## 22.Enter Manufacturing Date

SSNo : PSS-LIMS-SS-022

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*:  **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022			

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*:  **Add**

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

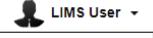
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 23.Enter Expiry Date

SSNo : PSS-LIMS-SS-023

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

Batches								
S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer			
1	44	08/31/2022	08/31/2027					

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

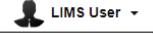
No.of Rows for Product Information\*:

Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate									
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI

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## 24.Enter Batch Size

SSNo : PSS-LIMS-SS-024

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

Batches								
S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer			
1	44	08/31/2022	08/31/2027	100				

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*:

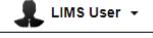
Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate									
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 25.Enter Customer

SSNo : PSS-LIMS-SS-025

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*:  **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*:  **Add**

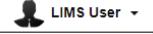
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
------	------------------	-------------------	-----------------------	-----------	----------	----------	--------	--------	--------

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## 26.Enter No.of Rows For Product Information

SSNo : PSS-LIMS-SS-026

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*:  **Add**

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*:  **Add**

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
------	------------------	-------------------	-----------------------	-----------	----------	----------	--------	--------	--------

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

27.Click on Add

SSNo : PSS-LIMS-SS-027

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

• Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

• Enter Number of Rows for Production Information and click on Add.  
 • Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

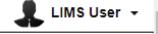
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1								<input type="checkbox"/>	<input type="checkbox"/>

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28.Enter Batche No

SSNo : PSS-LIMS-SS-028

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

• Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

• Enter Number of Rows for Production Information and click on Add.  
 • Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

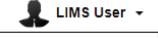
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544							<input type="checkbox"/>	<input type="checkbox"/>

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

29.Enter Name of Material Used

SSNo : PSS-LIMS-SS-029

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

• Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

• Enter Number of Rows for Production Information and click on Add.  
 • Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544		material					<input type="checkbox"/>	<input type="checkbox"/>

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30.Enter Batch Number

SSNo : PSS-LIMS-SS-030

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

• Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

• Enter Number of Rows for Production Information and click on Add.  
 • Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

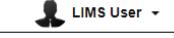
S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material					<input type="checkbox"/>	<input type="checkbox"/>

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

31.Enter AR No

SSNo : PSS-LIMS-SS-031

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

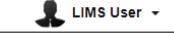
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material	PSS-01				<input type="checkbox"/>	<input type="checkbox"/>

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32.Enter Manufacturer Date

SSNo : PSS-LIMS-SS-032

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material	PSS-01	23-11-2020			<input type="checkbox"/>	<input type="checkbox"/>

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

### 33.Enter Expiry Date

SSNo : PSS-LIMS-SS-033

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

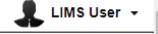
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material	PSS-01	23-11-2020	23-12-2021		<input type="checkbox"/>	<input type="checkbox"/>

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### 34.Enter Manufactured By

SSNo : PSS-LIMS-SS-034

**PHARMA SOFT** **STABILITY MANAGEMENT** 

**Create/Modify Protocol**

Action    Protocol Details    **Batches & Product Information**    Primary & Secondary Packing Material    Storage Conditions    Sample Details    Schedule Storage Condition    Modify Protocol Schedule    Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material	PSS-01	23-11-2020	23-12-2021	Pharma	<input type="checkbox"/>	<input type="checkbox"/>

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b> Create Protocol
	<b>Test Case Number</b> LIMS-SM-004
	<b>Actual Result</b> Pass

### 35.Click on API

SSNo : PSS-LIMS-SS-035

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Number of Batches and click on Add,Enter Batch Details.

Number Of Batches\*: 1

**Batches**

S.No	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer
1	44	08/31/2022	08/31/2027	100	soft sol

Product Information:

\* Enter Number of Rows for Production Information and click on Add.  
 \* Enter Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate Details and click on next.

No.of Rows for Product Information\*: 1

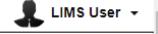
**Active Pharmaceutical Ingredient/Pharmaceutical Formulation Intermediate**

S.No	Product Batch No	API/PFI Batch no.	Name Of Material Used	AR Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
1	544	13	material	PSS-01	23-11-2020	23-12-2021	Pharma	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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### 36.Click on Next

SSNo : PSS-LIMS-SS-036

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

**Production Intermediate**

Date	Batch Size	Customer
08/31/2027	100	soft sol

Intermediate Details and click on next.

**Production Intermediate**

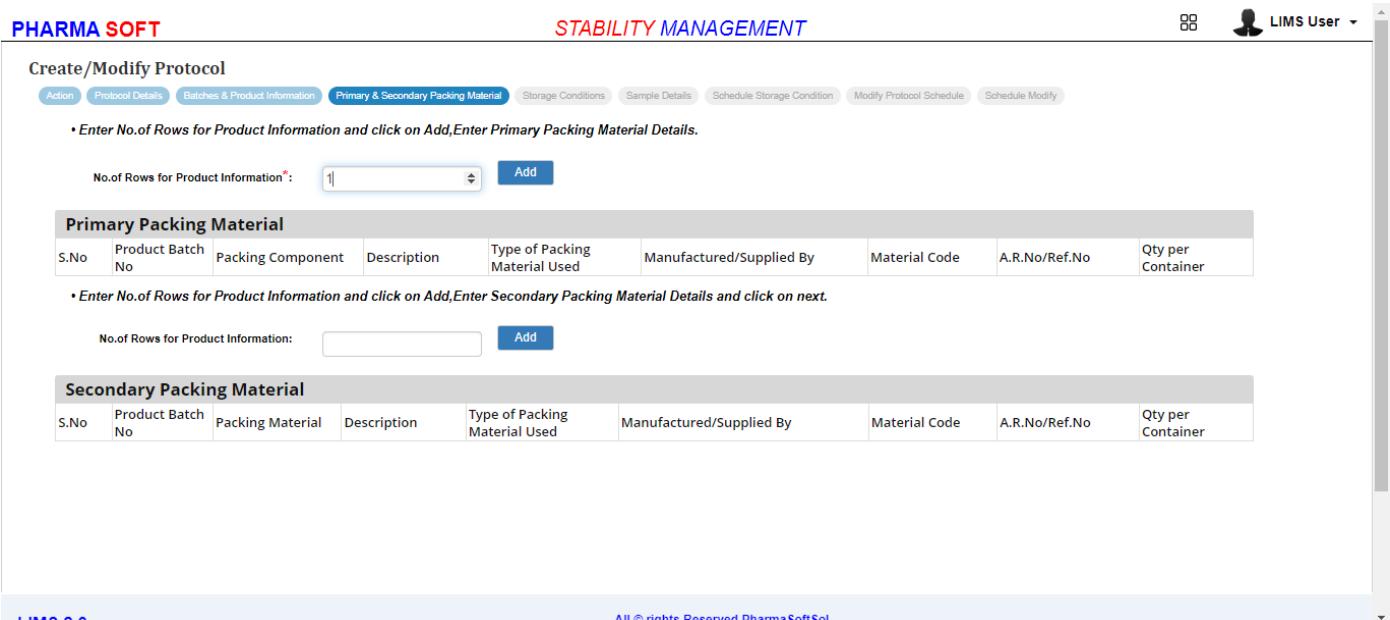
Number	Mfg.Date	Exp.Date	Mfg.By	Is API	Is PFI
S-01	23-11-2020	23-12-2021	Pharma	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

37.Enter No.of Rows

SSNo : PSS-LIMS-SS-037



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*: 1 Add

**Primary Packing Material**

S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
------	------------------	-------------------	-------------	-------------------------------	--------------------------	---------------	---------------	-------------------

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information: 1 Add

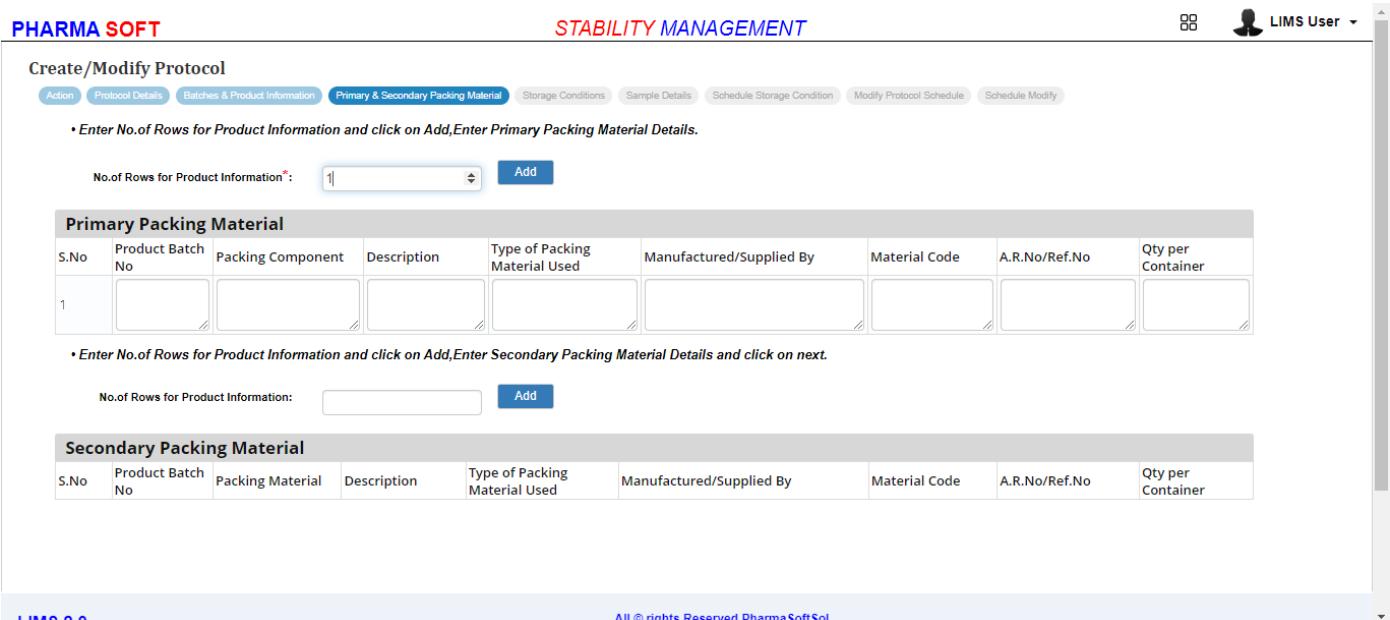
**Secondary Packing Material**

S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
------	------------------	------------------	-------------	-------------------------------	--------------------------	---------------	---------------	-------------------

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38.Click on Add

SSNo : PSS-LIMS-SS-038



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*: 1 Add

**Primary Packing Material**

S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1								

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information: 1 Add

**Secondary Packing Material**

S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
------	------------------	------------------	-------------	-------------------------------	--------------------------	---------------	---------------	-------------------

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

### 39.Enter Batch No

SSNo : PSS-LIMS-SS-039

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10							

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

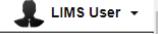
No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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### 40.Enter Mode Of Pack

SSNo : PSS-LIMS-SS-040

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round						

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

#### 41.Enter Type Of Pack

SSNo : PSS-LIMS-SS-041

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round		Multiple types				

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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#### 42.Enter Manufactured By

SSNo : PSS-LIMS-SS-042

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round		Multiple types	biological			

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

#### 43.Enter Resin

SSNo : PSS-LIMS-SS-043

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round		Multiple types	biological	Resin		

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

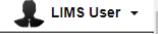
No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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#### 44.Enter AR NO

SSNo : PSS-LIMS-SS-044

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round		Multiple types	biological	Resin	pp-01	

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information:  **Add**

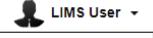
Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

#### 45.Enter Quantity Per Container

SSNo : PSS-LIMS-SS-045

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round		Multiple types	biological	Resin	pp-01	3

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

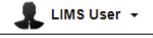
No.of Rows for Product Information:  **Add**

Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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#### 46.Enter Container

SSNo : PSS-LIMS-SS-046

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Product Information and click on Add,Enter Primary Packing Material Details.

No.of Rows for Product Information\*:  **Add**

Primary Packing Material								
S.No	Product Batch No	Packing Component	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container
1	10	round	2	Multiple types	biological	Resin	pp-01	3

\* Enter No.of Rows for Product Information and click on Add,Enter Secondary Packing Material Details and click on next.

No.of Rows for Product Information:  **Add**

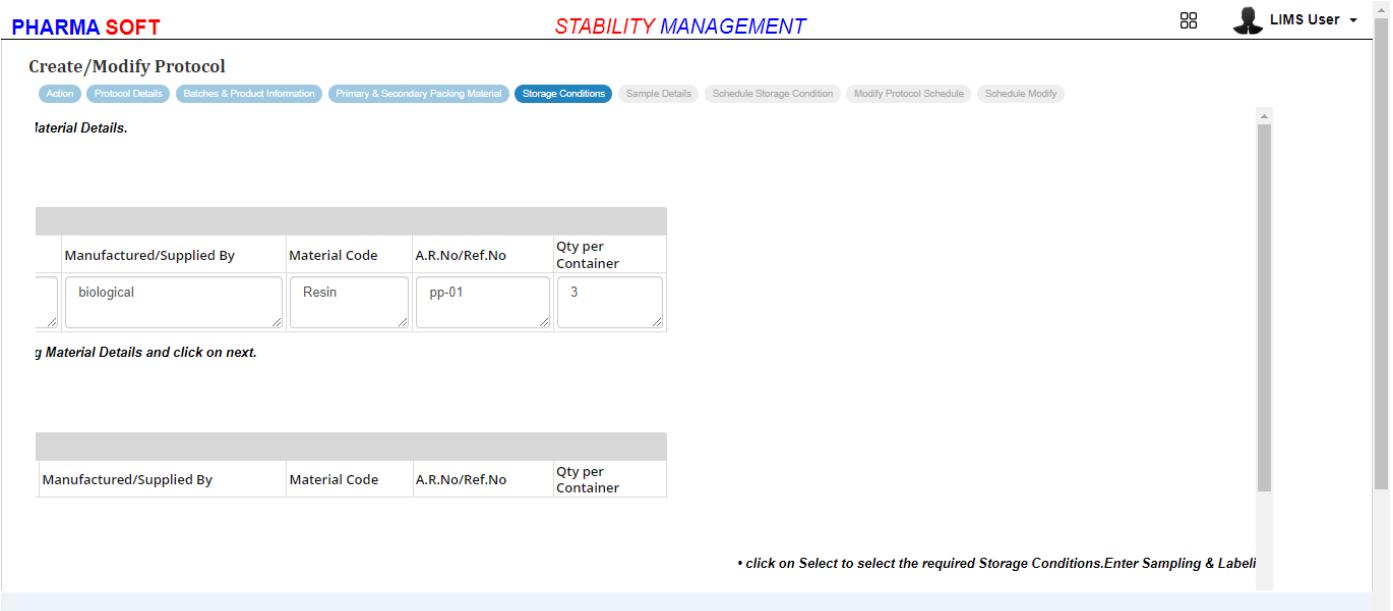
Secondary Packing Material								
S.No	Product Batch No	Packing Material	Description	Type of Packing Material Used	Manufactured/Supplied By	Material Code	A.R.No/Ref.No	Qty per Container

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

47.Click on Next

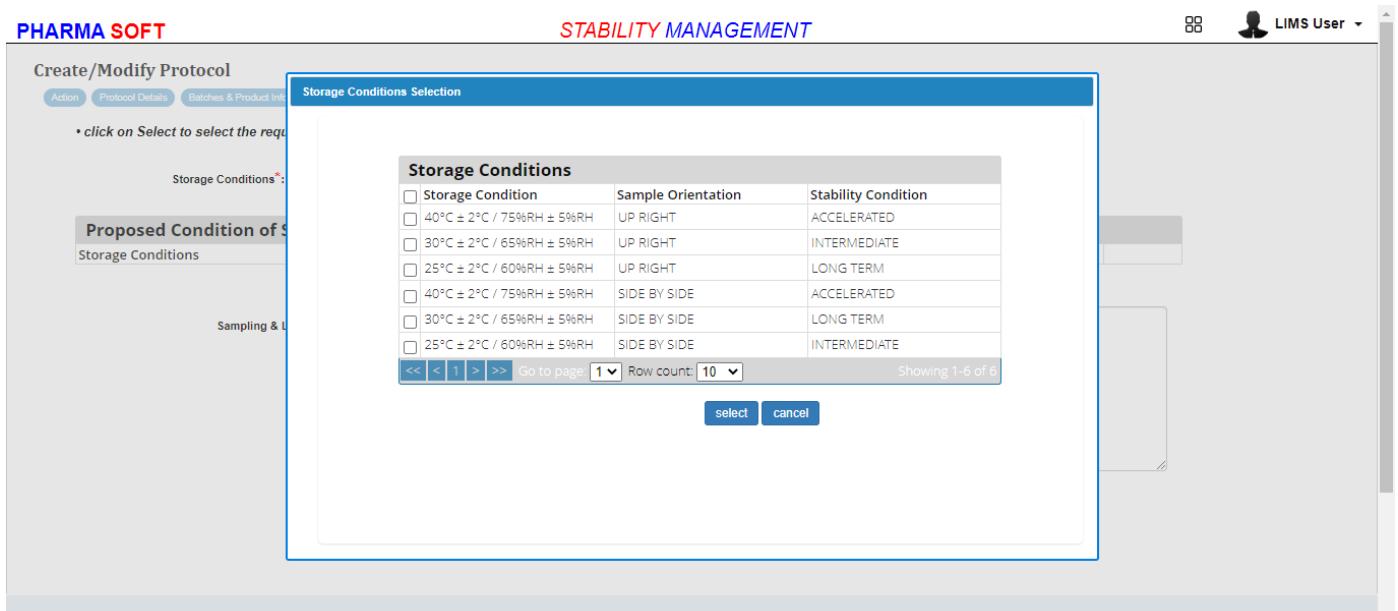
SSNo : PSS-LIMS-SS-047



The screenshot shows the 'Create/Modify Protocol' screen under the 'STABILITY MANAGEMENT' module. The 'Material Details' section is active, displaying a table with four columns: Manufactured/Supplied By, Material Code, A.R.No/Ref.No, and Qty per Container. The first row contains 'biological', 'Resin', 'pp-01', and '3' respectively. Below the table is a note: 'g Material Details and click on next.' At the bottom right of the page, there is a note: '• click on Select to select the required Storage Conditions. Enter Sampling & Labeling details here.'

48.click on Select

SSNo : PSS-LIMS-SS-048



The screenshot shows the 'Create/Modify Protocol' screen with a modal dialog titled 'Storage Conditions Selection'. The dialog lists various storage conditions with checkboxes. The visible rows are:

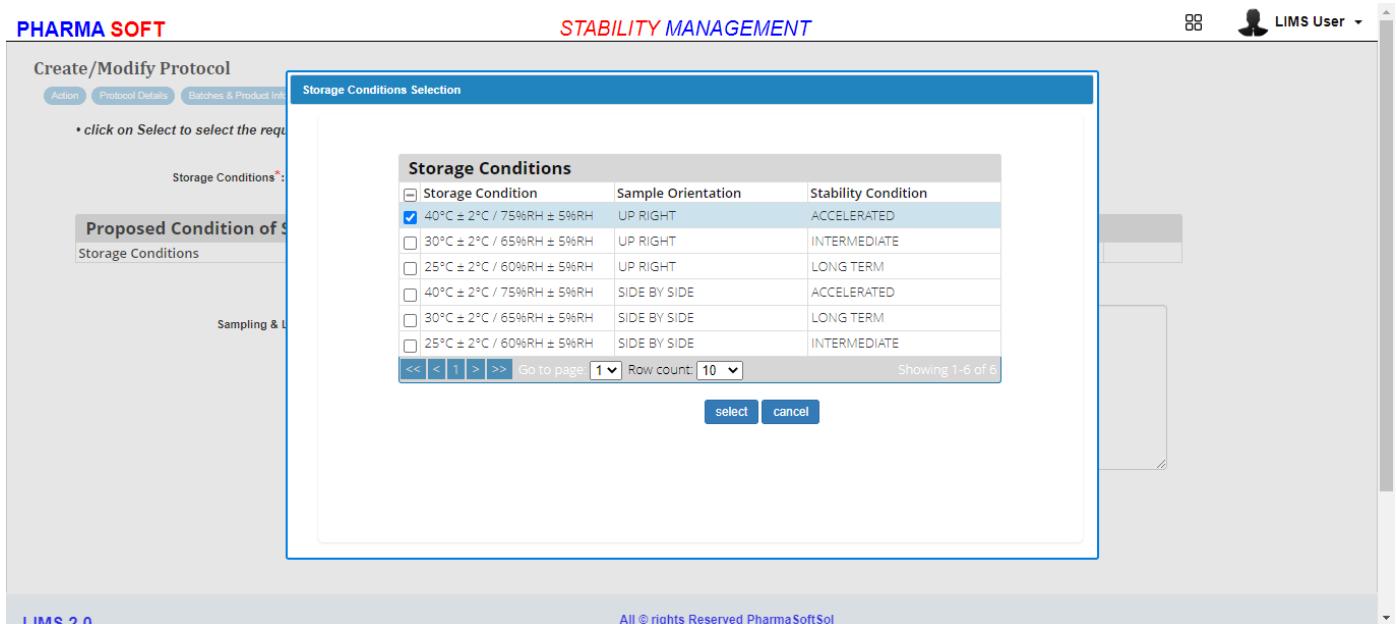
Storage Condition	Sample Orientation	Stability Condition
<input type="checkbox"/> 40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED
<input type="checkbox"/> 30°C ± 2°C / 65%RH ± 5%RH	UP RIGHT	INTERMEDIATE
<input type="checkbox"/> 25°C ± 2°C / 60%RH ± 5%RH	UP RIGHT	LONG TERM
<input type="checkbox"/> 40°C ± 2°C / 75%RH ± 5%RH	SIDE BY SIDE	ACCELERATED
<input type="checkbox"/> 30°C ± 2°C / 65%RH ± 5%RH	SIDE BY SIDE	LONG TERM
<input type="checkbox"/> 25°C ± 2°C / 60%RH ± 5%RH	SIDE BY SIDE	INTERMEDIATE

At the bottom of the dialog are 'select' and 'cancel' buttons.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

#### 49.Select a Record

SSNo : PSS-LIMS-SS-049

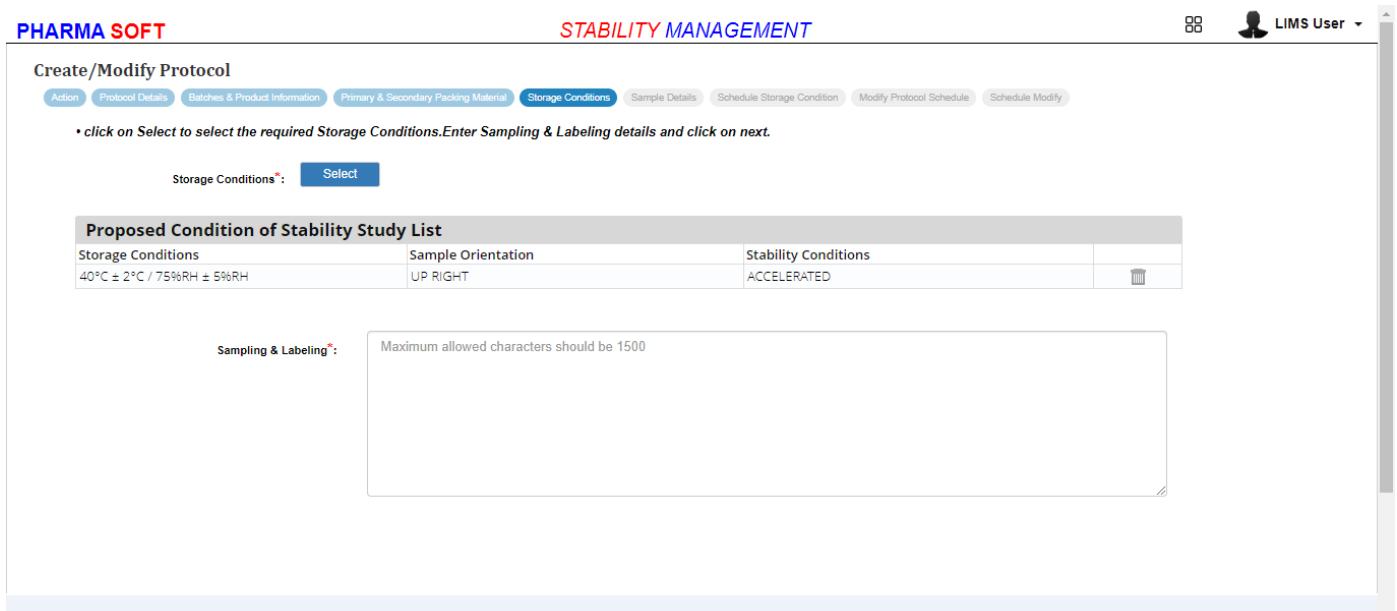


The screenshot shows the 'Create/Modify Protocol' screen with the 'STABILITY MANAGEMENT' tab selected. A modal dialog titled 'Storage Conditions Selection' is open, listing six storage conditions. The first condition, '40°C ± 2°C / 75%RH ± 5%RH' with 'UP RIGHT' orientation and 'ACCELERATED' stability, is checked. Other conditions listed include 'INTERMEDIATE', 'LONG TERM', and 'ACCELERATED' under different temperature and humidity ranges.

Storage Condition	Sample Orientation	Stability Condition
<input type="checkbox"/> 40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED
<input type="checkbox"/> 30°C ± 2°C / 65%RH ± 5%RH	UP RIGHT	INTERMEDIATE
<input type="checkbox"/> 25°C ± 2°C / 60%RH ± 5%RH	UP RIGHT	LONG TERM
<input type="checkbox"/> 40°C ± 2°C / 75%RH ± 5%RH	SIDE BY SIDE	ACCELERATED
<input type="checkbox"/> 30°C ± 2°C / 65%RH ± 5%RH	SIDE BY SIDE	LONG TERM
<input type="checkbox"/> 25°C ± 2°C / 60%RH ± 5%RH	SIDE BY SIDE	INTERMEDIATE

#### 50.Click on Select

SSNo : PSS-LIMS-SS-050



The screenshot shows the 'Create/Modify Protocol' screen with the 'STABILITY MANAGEMENT' tab selected. A modal dialog titled 'Proposed Condition of Stability Study List' is open, displaying a single row of data. The row contains 'Storage Conditions' (40°C ± 2°C / 75%RH ± 5%RH), 'Sample Orientation' (UP RIGHT), and 'Stability Conditions' (ACCELERATED). A 'Select' button is located next to the storage conditions field.

Storage Conditions	Sample Orientation	Stability Conditions
40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 51.Enter Sampling & Labeling

SSNo : PSS-LIMS-SS-051

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* click on Select to select the required Storage Conditions. Enter Sampling & Labeling details and click on next.

Storage Conditions\*:

Proposed Condition of Stability Study List		
Storage Conditions	Sample Orientation	Stability Conditions
40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED

Sampling & Labeling\*: Protocol Created

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## 52.Click on Next

SSNo : PSS-LIMS-SS-052

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Sampling & Labeling details and click on next.

Orientation	Stability Conditions
HT	ACCELERATED

ated

\* Enter No.of Rows for Sample Details and click on Add.

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

53.Enter No.of Rows

SSNo : PSS-LIMS-SS-053

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Sample Details and click on Add.

No.of Rows For Sample Details\*: 1

\* Enter Sample Details Kept For Stability Details and click on Browse and select the required document.Enter Remarks and click on next.

**Sample Details Kept For Stability**

S.No	Storage Conditions	Orientation	Stability Conditions	Add Batch Details	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer	Quantity Charged	UOM	

Upload Document\*:  Remarks\*: Maximum allowed characters should be 500

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54.Click on Add

SSNo : PSS-LIMS-SS-054

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Sample Details and click on Add.

No.of Rows For Sample Details\*: 1

\* Enter Sample Details Kept For Stability Details and click on Browse and select the required document.Enter Remarks and click on next.

**Sample Details Kept For Stability**

S.No	Storage Conditions	Orientation	Stability Conditions	Add Batch Details	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer	Quantity Charged	UOM	
1				<input type="button" value="Add"/>								

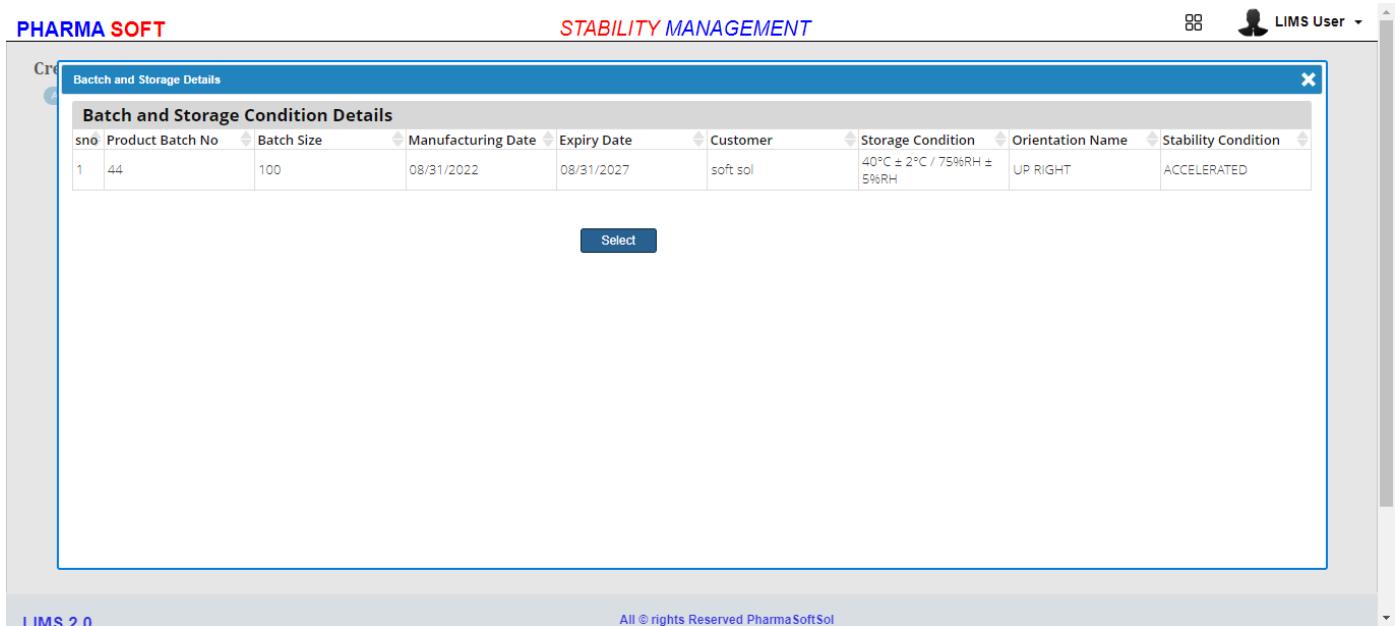
Upload Document\*:  Remarks\*: Maximum allowed characters should be 500

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

55.Click on Add

SSNo : PSS-LIMS-SS-055



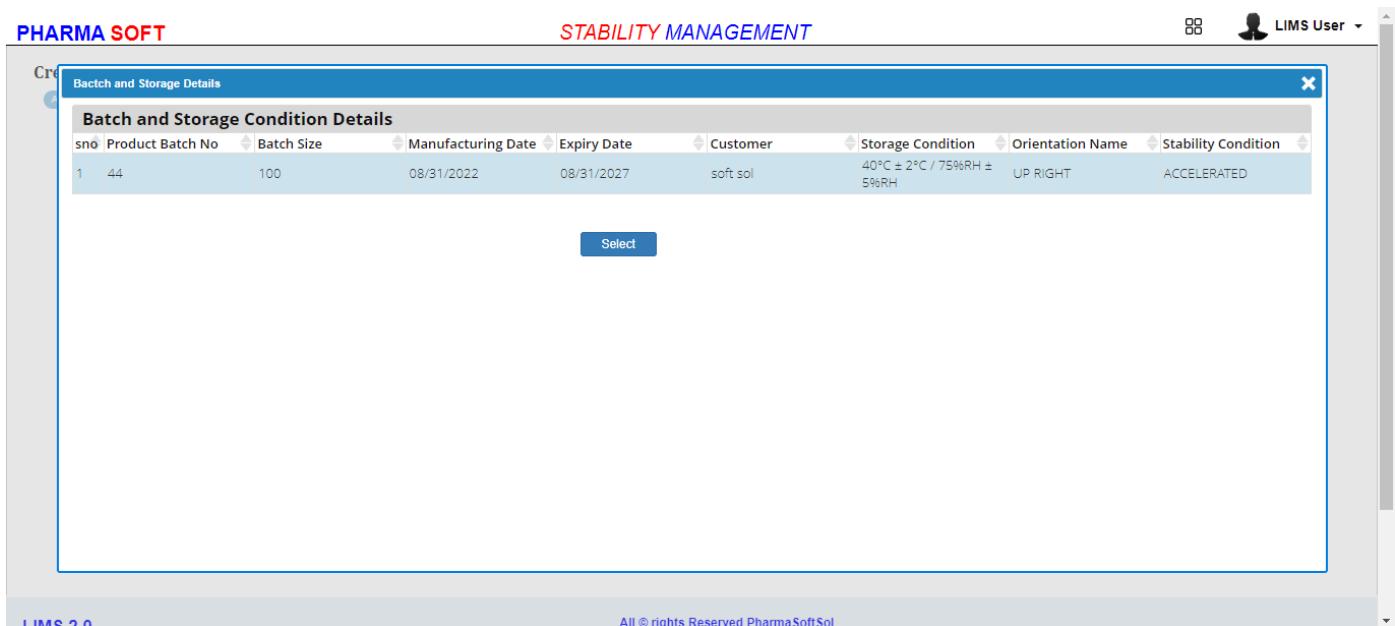
Batch and Storage Details

sno	Product Batch No	Batch Size	Manufacturing Date	Expiry Date	Customer	Storage Condition	Orientation Name	Stability Condition
1	44	100	08/31/2022	08/31/2027	soft sol	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED

Select

56.select Batch

SSNo : PSS-LIMS-SS-056



Batch and Storage Details

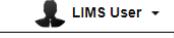
sno	Product Batch No	Batch Size	Manufacturing Date	Expiry Date	Customer	Storage Condition	Orientation Name	Stability Condition
1	44	100	08/31/2022	08/31/2027	soft.sol	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED

Select

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

57.Click on Select Button

SSNo : PSS-LIMS-SS-057

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Sample Details and click on Add.

No.of Rows For Sample Details*:	1	Add
---------------------------------	---	-----

\* Enter Sample Details Kept For Stability Details and click on Browse and select the required document.Enter Remarks and click on next.

**Sample Details Kept For Stability**

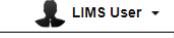
S.No	Storage Conditions	Orientation	Stability Conditions	Add Batch Details	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer	Quantity Charged	UOM	
1	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Add	44	08/31/2022	08/31/2027	100	soft sol			 

Upload Document\*:  Remarks\*: Maximum allowed characters should be 500

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58.Enter Quantity Charged

SSNo : PSS-LIMS-SS-058

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Sample Details and click on Add.

No.of Rows For Sample Details*:	1	Add
---------------------------------	---	-----

\* Enter Sample Details Kept For Stability Details and click on Browse and select the required document.Enter Remarks and click on next.

**Sample Details Kept For Stability**

S.No	Storage Conditions	Orientation	Stability Conditions	Add Batch Details	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer	Quantity Charged	UOM	
1	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Add	44	08/31/2022	08/31/2027	100	soft sol	3		 

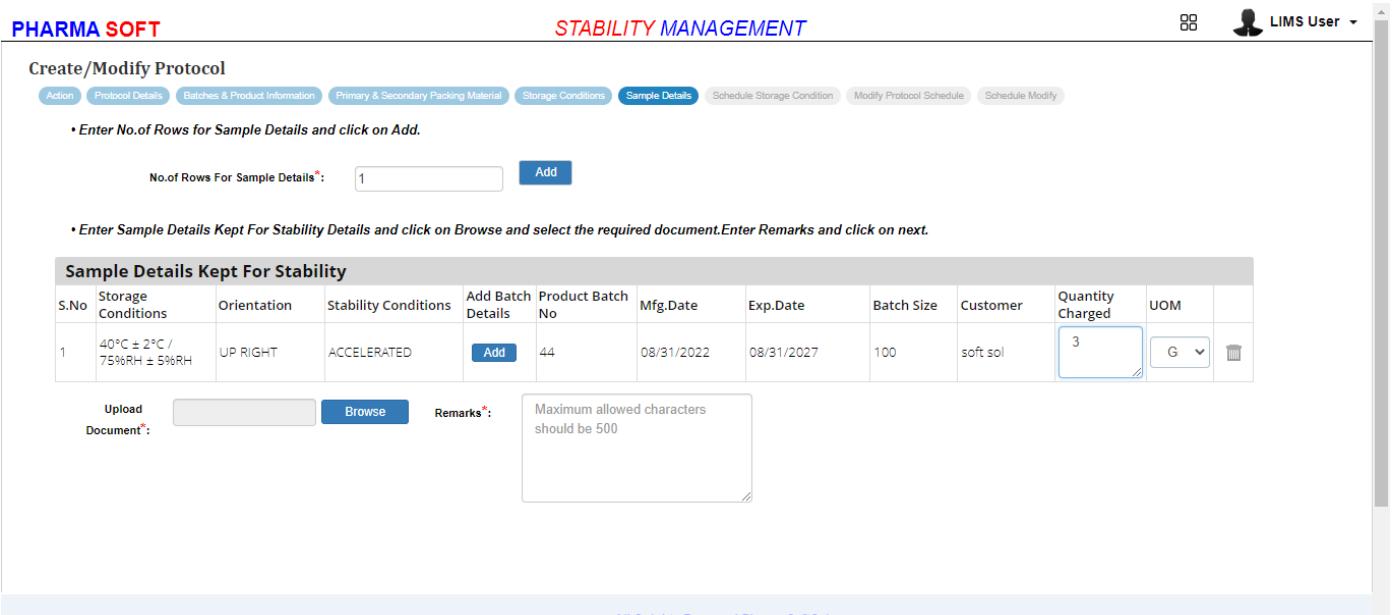
Upload Document\*:  Remarks\*: Maximum allowed characters should be 500

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 59. Select UOM

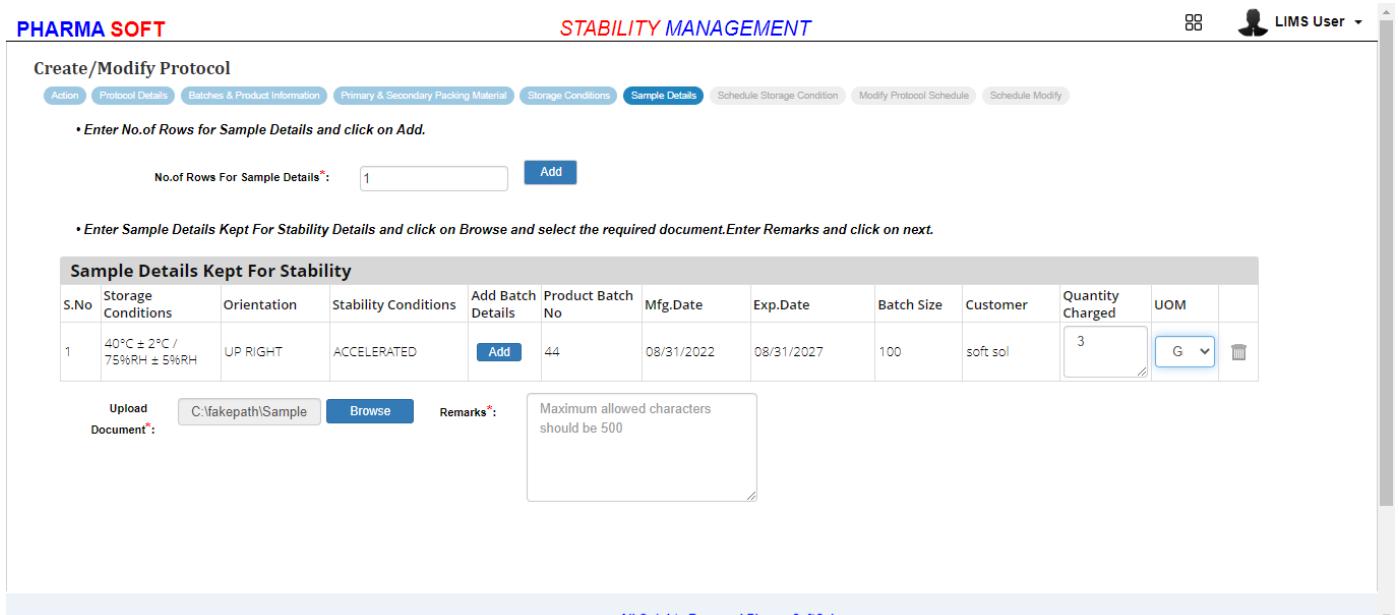
SSNo : PSS-LIMS-SS-059



The screenshot shows the 'Create/Modify Protocol' page under the 'STABILITY MANAGEMENT' section. A sample row has been added to the 'Sample Details Kept For Stability' table. The table includes columns for S.No, Storage Conditions, Orientation, Stability Conditions, Add Batch Details, Product Batch No, Mfg.Date, Exp.Date, Batch Size, Customer, Quantity Charged, UOM, and a delete icon. The first row has values: Storage Conditions (40°C ± 2°C / 75%RH ± 5%RH), Orientation (UP RIGHT), Stability Conditions (ACCELERATED), Add Batch Details (Add), Product Batch No (44), Mfg.Date (08/31/2022), Exp.Date (08/31/2027), Batch Size (100), Customer (soft sol), Quantity Charged (3), and UOM (G). Below the table, there are fields for 'Upload Document' (C:\fakepath\Sample) and 'Remarks' (Maximum allowed characters should be 500).

## 60. Upload Document

SSNo : PSS-LIMS-SS-060

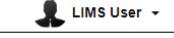


The screenshot shows the 'Create/Modify Protocol' page under the 'STABILITY MANAGEMENT' section. A sample row has been added to the 'Sample Details Kept For Stability' table. The table includes columns for S.No, Storage Conditions, Orientation, Stability Conditions, Add Batch Details, Product Batch No, Mfg.Date, Exp.Date, Batch Size, Customer, Quantity Charged, UOM, and a delete icon. The first row has values: Storage Conditions (40°C ± 2°C / 75%RH ± 5%RH), Orientation (UP RIGHT), Stability Conditions (ACCELERATED), Add Batch Details (Add), Product Batch No (44), Mfg.Date (08/31/2022), Exp.Date (08/31/2027), Batch Size (100), Customer (soft sol), Quantity Charged (3), and UOM (G). Below the table, there are fields for 'Upload Document' (C:\fakepath\Sample) and 'Remarks' (Maximum allowed characters should be 500).

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

## 61.Enter Remarks

SSNo : PSS-LIMS-SS-061

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter No.of Rows for Sample Details and click on Add.

No.of Rows For Sample Details*:	1	Add
---------------------------------	---	-----

\* Enter Sample Details Kept For Stability Details and click on Browse and select the required document. Enter Remarks and click on next.

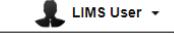
Sample Details Kept For Stability											
S.No	Storage Conditions	Orientation	Stability Conditions	Add Batch Details	Product Batch No	Mfg.Date	Exp.Date	Batch Size	Customer	Quantity Charged	UOM
1	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Add	44	08/31/2022	08/31/2027	100	soft sol	3	G

Upload Document\*: C:\fakepath\Sample  Remarks\*: Protocol Created

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## 62.Click on Next

SSNo : PSS-LIMS-SS-062

**PHARMA SOFT** **STABILITY MANAGEMENT** 

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

\* Enter Remarks and click on next.

Exp.Date	Batch Size	Customer	Quantity Charged	UOM	
08/31/2027	100	soft sol	3	G	

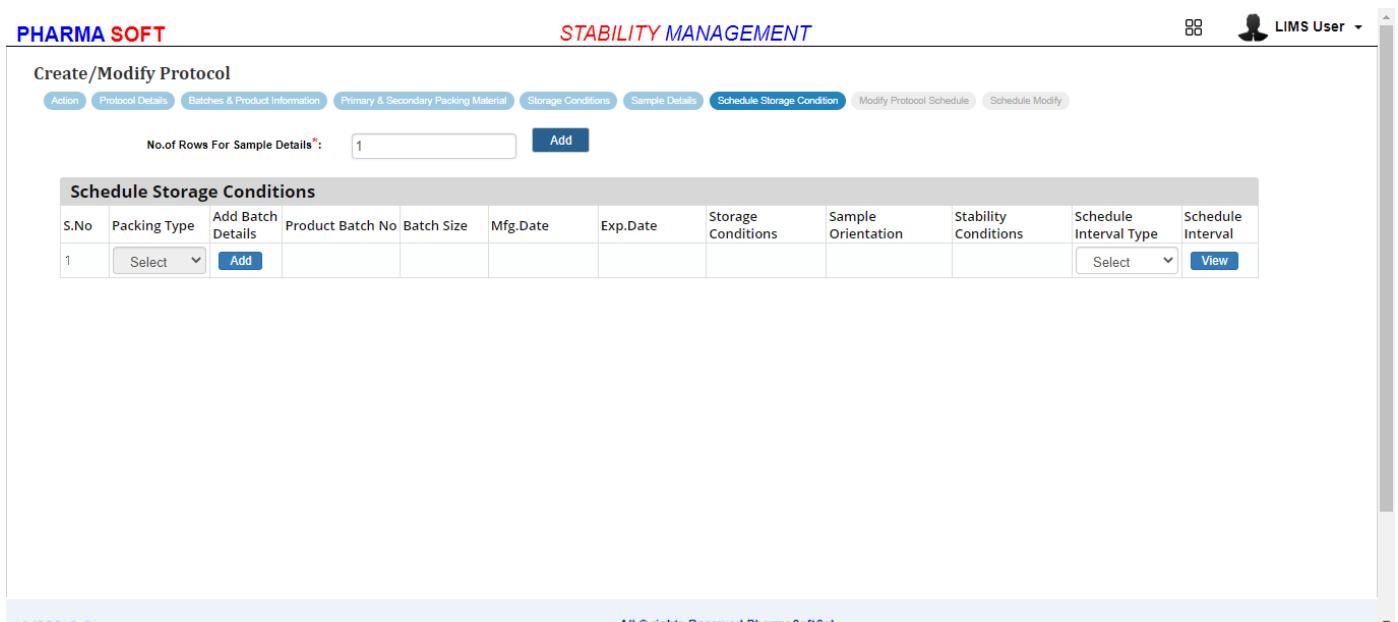
No.of Rows For Sample Details\*:  Add

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

63.Enter no of rows and click on Add

SSNo : PSS-LIMS-SS-063



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

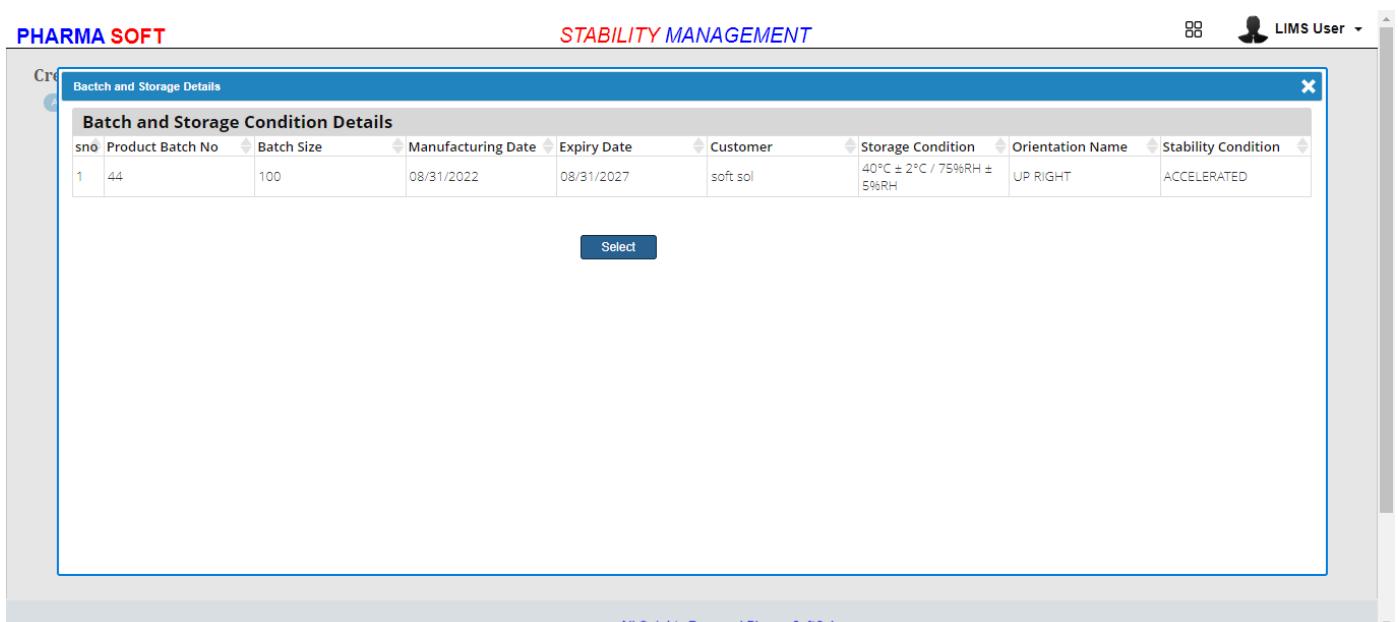
No.of Rows For Sample Details\*: 1 Add

Schedule Storage Conditions											
S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size	Mfg.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
1	Select	Add								Select	View

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64.Click on Add

SSNo : PSS-LIMS-SS-064



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Batch and Storage Details

Batch and Storage Condition Details								
sno	Product Batch No	Batch Size	Manufacturing Date	Expiry Date	Customer	Storage Condition	Orientation Name	Stability Condition
1	44	100	08/31/2022	08/31/2027	soft sol	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED

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 PHARMA SOFT SOL <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

65.click on record and select

SSNo : PSS-LIMS-SS-065

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

No.of Rows For Sample Details\*: 1

Schedule Storage Conditions											
S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size	Mfg.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
1	Select ▾	<input type="button" value="Add"/>	44	100	08/31/2022	08/31/2027	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Select ▾	<input type="button" value="View"/>

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66.Select Packing Type

SSNo : PSS-LIMS-SS-066

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

No.of Rows For Sample Details\*: 1

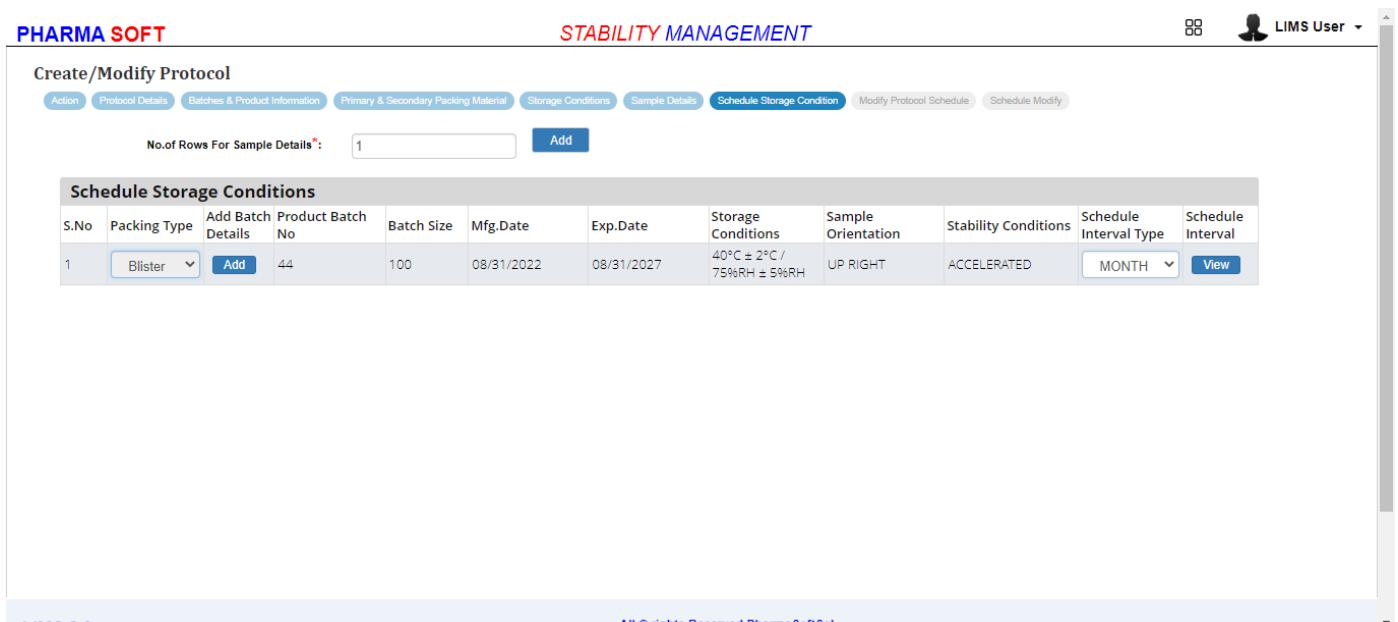
Schedule Storage Conditions											
S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size	Mfg.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
1	Blister ▾	<input type="button" value="Add"/>	44	100	08/31/2022	08/31/2027	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Select ▾	<input type="button" value="View"/>

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

67.Select Schedule Interval type

SSNo : PSS-LIMS-SS-067



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

No.of Rows For Sample Details\*: 1 Add

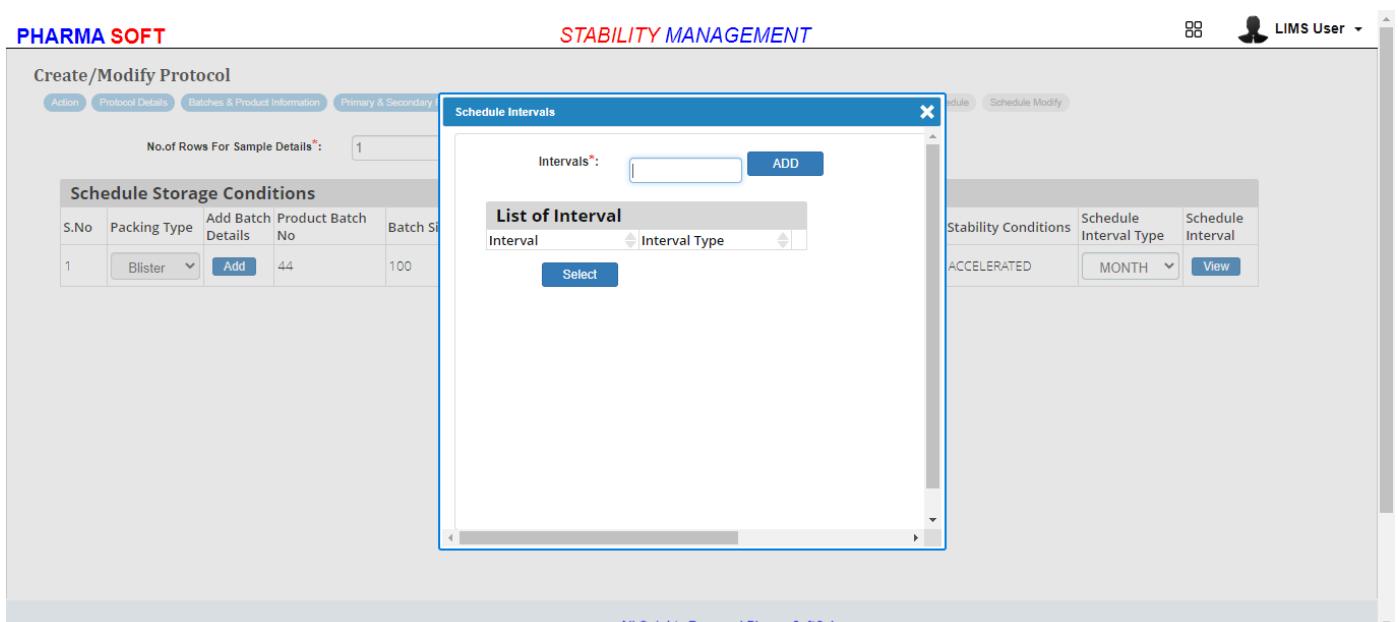
Schedule Storage Conditions

S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size	Mfg.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
1	Blister	Add	44	100	08/31/2022	08/31/2027	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	MONTH	View

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68.Click on view

SSNo : PSS-LIMS-SS-068



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

No.of Rows For Sample Details\*: 1

Schedule Storage Conditions

S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size
1	Blister	Add	44	100

Schedule Intervals

Intervals\*: ADD

List of Interval

Interval	Interval Type

Select

Stability Conditions	Schedule Interval Type	Schedule Interval
ACCELERATED	MONTH	View

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<b>Test Case Name</b>	Create Protocol
<b>Test Case Number</b>	LIMS-SM-004
<b>Actual Result</b>	Pass

69.Enter Interval then add and click on select

SSNo : PSS-LIMS-SS-069

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

No.of Rows For Sample Details\*: 1

Schedule Storage Conditions											
S.No	Packing Type	Add Batch Details	Product Batch No	Batch Size	Mfg.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
1	Blister	<input type="button" value="Add"/>	44	100	08/31/2022	08/31/2027	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	MONTH	<input type="button" value="View"/>

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70.Click on Next

SSNo : PSS-LIMS-SS-070

**PHARMA SOFT** **STABILITY MANAGEMENT**  LIMS User ▾

Create/Modify Protocol

Action Protocol Details Batches & Product Information Primary & Secondary Packing Material Storage Conditions Sample Details Schedule Storage Condition Modify Protocol Schedule Schedule Modify

.Date	Exp.Date	Storage Conditions	Sample Orientation	Stability Conditions	Schedule Interval Type	Schedule Interval
31/2022	08/31/2027	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	MONTH	<input type="button" value="View"/>

**Modify Protocol Schedule List**

Packing Type	Batch Number	Batch Size

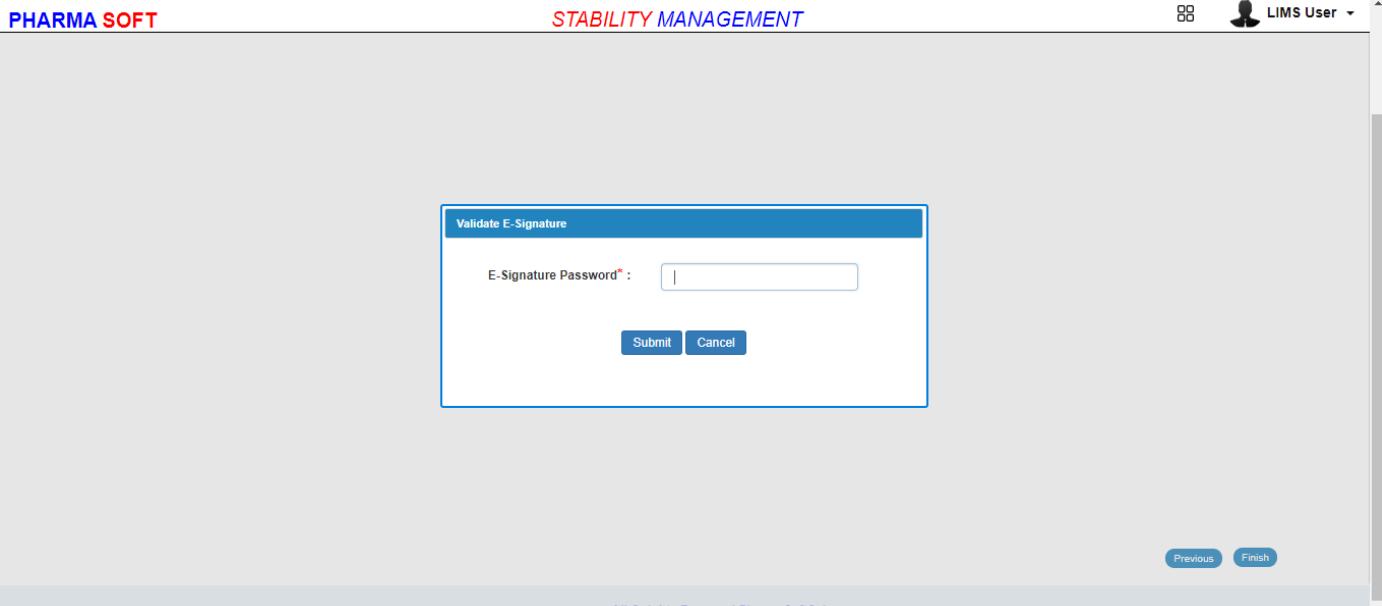
Go to page:  Row count:

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	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

71.Click on Finish

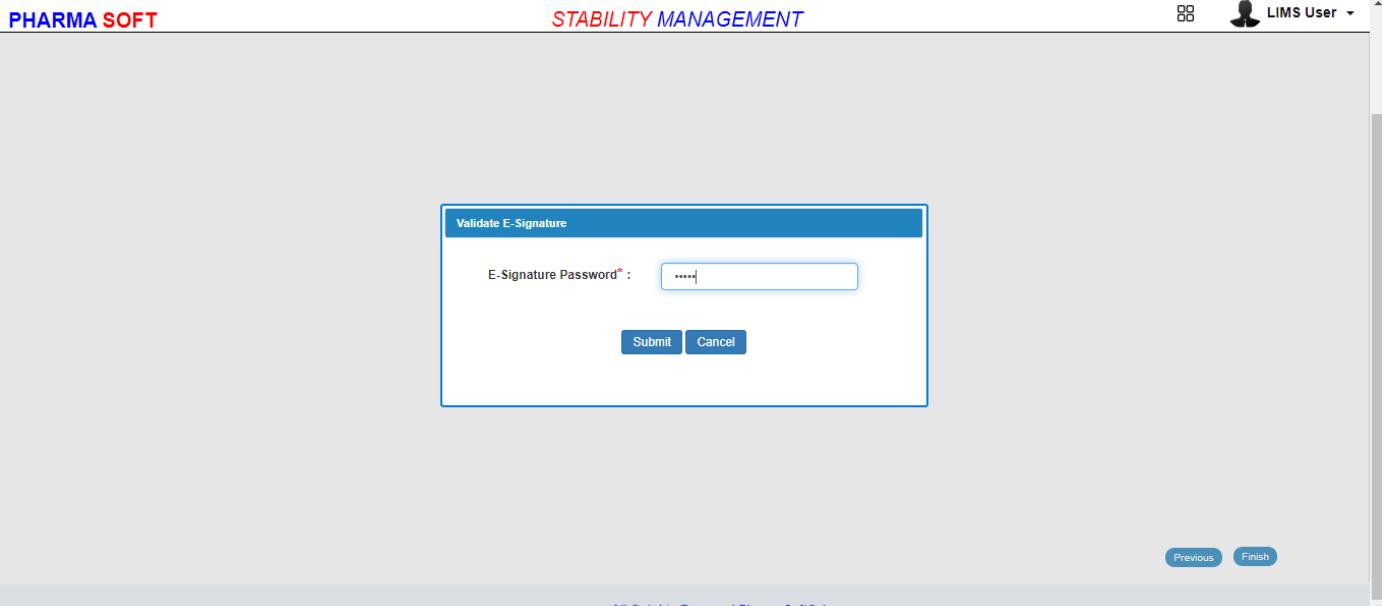
SSNo : PSS-LIMS-SS-071



The screenshot shows the 'STABILITY MANAGEMENT' module of the LIMS system. At the top, there are navigation links for 'Home', 'LIMS User', and 'Logout'. Below the header, a modal window titled 'Validate E-Signature' is displayed. It contains a label 'E-Signature Password\*:' followed by an input field containing a single character. There are 'Submit' and 'Cancel' buttons at the bottom of the modal. The main content area of the page is empty.

72.Enter E-Signature Password

SSNo : PSS-LIMS-SS-072

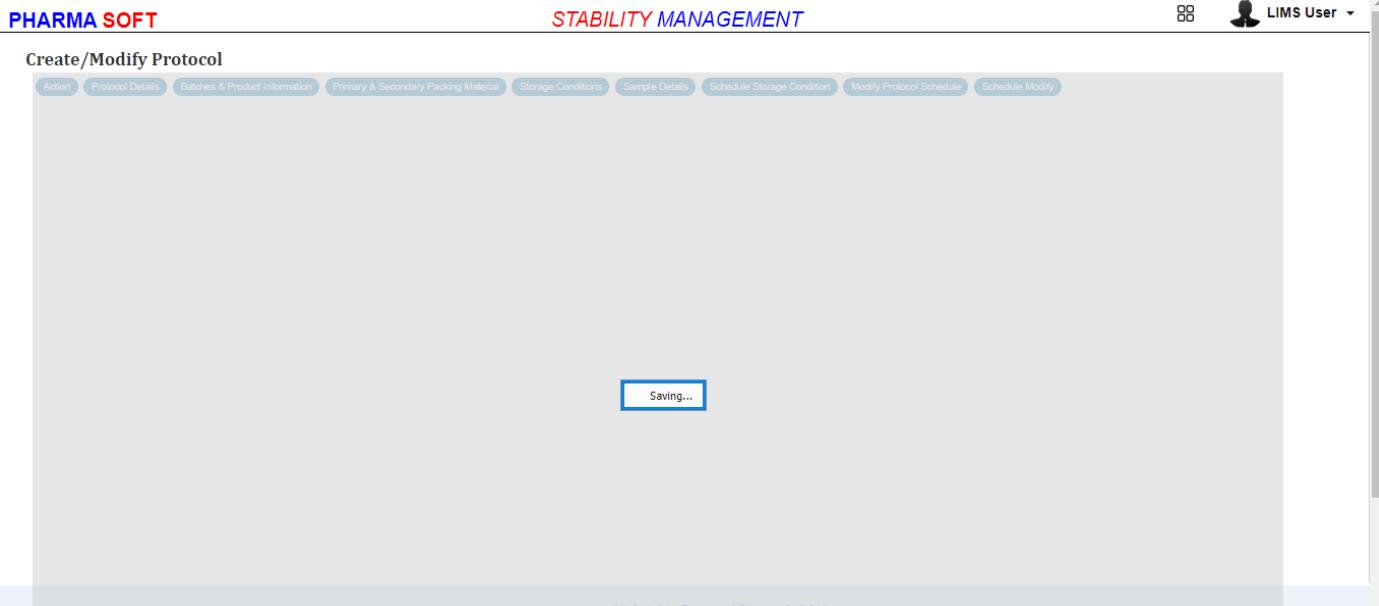


This screenshot is identical to the previous one, showing the 'Validate E-Signature' modal. The difference is that the password field now contains five asterisks ('\*\*\*\*\*'), indicating that the user has entered the required password. The rest of the interface remains the same, with the empty content area below the modal.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

73.Click on Submit

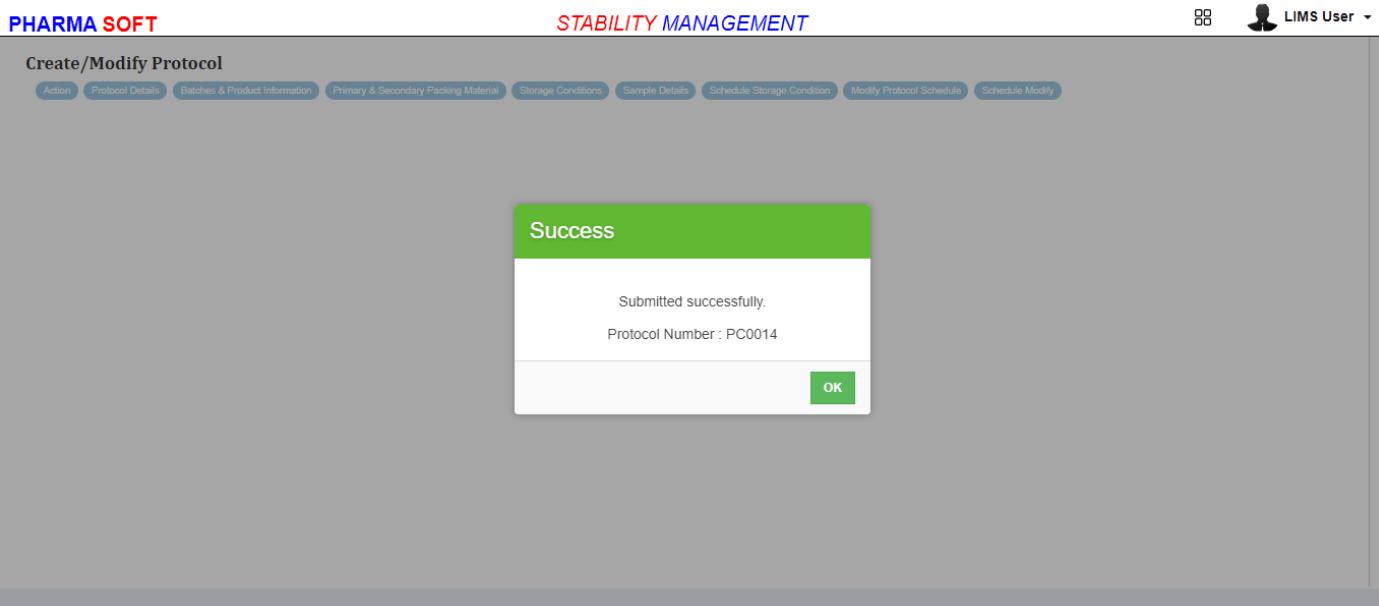
SSNo : PSS-LIMS-SS-073



The screenshot shows the 'Create/Modify Protocol' page. At the top, there are tabs for Action, Protocol Details, Batches & Product Information, Primary & Secondary Packing Material, Storage Conditions, Sample Details, Schedule Storage Condition, Modify Protocol Schedule, and Schedule Modify. On the right side, there is a user profile icon labeled 'LIMS User'. At the bottom center, a progress bar shows the status 'Saving...'. The footer contains the text 'IIMS 2.0' and 'All © rights Reserved PharmaSoftSol'.

74.Click on OK button

SSNo : PSS-LIMS-SS-074

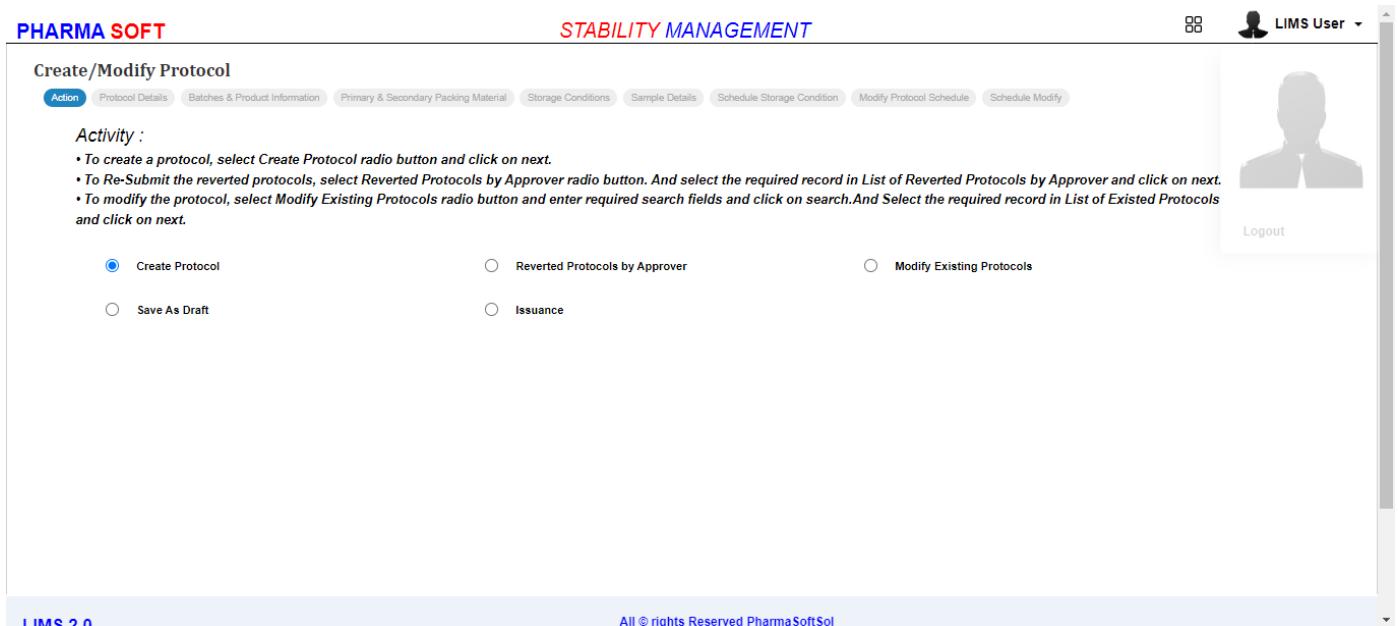


The screenshot shows a 'Success' dialog box in the foreground, indicating that the protocol was submitted successfully with the protocol number PC0014. The background shows the 'Create/Modify Protocol' screen with the same tabs and user interface elements as the previous screenshot. The footer contains the text 'IIMS 2.0' and 'All © rights Reserved PharmaSoftSol'.

	<b>Test Case Name</b>	Create Protocol
	<b>Test Case Number</b>	LIMS-SM-004
	<b>Actual Result</b>	Pass

75.Click on User Name

SSNo : PSS-LIMS-SS-075



PHARMA SOFT STABILITY MANAGEMENT LIMS User

Create/Modify Protocol

Action: Protocol Details, Batches & Product Information, Primary & Secondary Packing Material, Storage Conditions, Sample Details, Schedule Storage Condition, Modify Protocol Schedule, Schedule Modify

Activity:

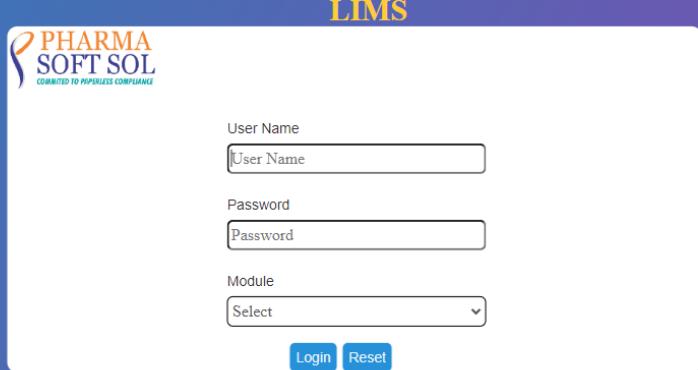
- To create a protocol, select Create Protocol radio button and click on next.
- To Re-Submit the reverted protocols, select Reverted Protocols by Approver radio button. And select the required record in List of Reverted Protocols by Approver and click on next.
- To modify the protocol, select Modify Existing Protocols radio button and enter required search fields and click on search. And Select the required record in List of Existed Protocols and click on next.

Create Protocol     
  Reverted Protocols by Approver     
  Modify Existing Protocols  
 Save As Draft     
  Issuance

Logout

76.Click on Logout

SSNo : PSS-LIMS-SS-076



LIMS

PHARMA SOFT SOL

User Name  
User Name

Password  
Password

Module  
Select

Login Reset