



Pharmacy Information System (PhIS) and Clinic Pharmacy System (CPS)

Full Based User Manual Pharmacy Inventory (Pre-Packing)

| | |
|--------------------|--------------------------------------|
| Version | : 10th EDITION |
| Document ID | : FB_U. MANUAL_INV_PREPACKING |



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Reference ID : FB_U. MANUAL_INV_PREPACKING-10th EDITION

Application reference: PhIS & CPS v2.1 & v2.2



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1.0 Introduction

1.1 Overview of PhIS

Pharmacy Information System or better known as PhIS is a complete and comprehensive system that integrates pharmacy related services geared towards pharmacy excellence. This implementation would transform most of the current manual process to electronic system would benefit facility end user in the health care sector.

There are 12 modules to assist service delivery by the health care sector which comprises of:

1. Order Management
2. Inpatient Pharmacy
3. Outpatient Pharmacy
4. Medication Counselling
5. Ward Pharmacy
6. Pharmacy Inventory
7. Manufacturing of Cytotoxic Drug Reconstitution, Parenteral Nutrition, IV Admixture & Eye Drop, Radiopharmaceuticals and Extemporaneous
8. Adverse Drug Reaction & Drug Allergic (ADR & DAC)
9. Clinical Pharmacokinetics Services (TDM)
10. Drug Information & Consumer Education (DICE)
11. Medication Therapy Adherence Clinic (MTAC)
12. Data Mining (PhARM)

1.2 Purpose and Objectives

This user manual outlines the Pharmacy Inventory (Pre-packing) sub-module and its key features and functionalities. The primary objective is to guide users through the process of completing PhIS application process.

User will understand the following activities in detail:

- View Pre-packing transaction
- Create New Prepacking transaction
- Drug Label options


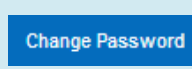






















1.3 Organised Sections

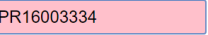
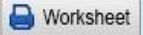
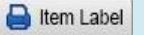
These are the sections within this document:

- Section 1 : Introduction
- Section 2 : Application Standard Features
- Section 3 : Pre-packing
- Section 4 : Acronyms
- Section 5 : Links To Clinical Modules

2.0 Application Standard Features

2.1 Legend

| Standard Legend | | | |
|---|---------------------|---|-----------------------|
|  | Login |  | Change Login Password |
|  | Logout |  | Reset Login screen |
|  | Expand Menu |  | Checkbox |
|  | Collapse Menu |  | Show Help |
|  | Refresh Screen |  | Add/Create New Record |
|  | Search Icon |  | Calendar Icon |
|  | Search Record |  | Cancel Data Entry |
|  | Close Window |  | Mandatory Field |
|  | Close All Open Tabs |  | Edit Record |
|  | Close Screen |  | Save Record |
|  | Radio Button |  | Delete Record |
|  | Context Menu |  | Print Document |

| Pre-packing Module Legend | | | | | |
|---|---------------|---|------------------|---|-------------|
|  | Prepacking ID |  | Create Worksheet |  | Print Label |

Note

To learn more about Login Information, kindly click [Login Information](#) module for descriptive steps.

3.0 Pre-packing

Overview

Pre-packing module will be used by the user at the Main Store level (Level 1) and Sub Store level (Level 2) to perform function to prepare prepacking, generate and print worksheet and also labels within the facility.

User Group

This module is intended for Pharmacist, and Assistant Pharmacist (subject to user assign by the facility).

Functional Diagram

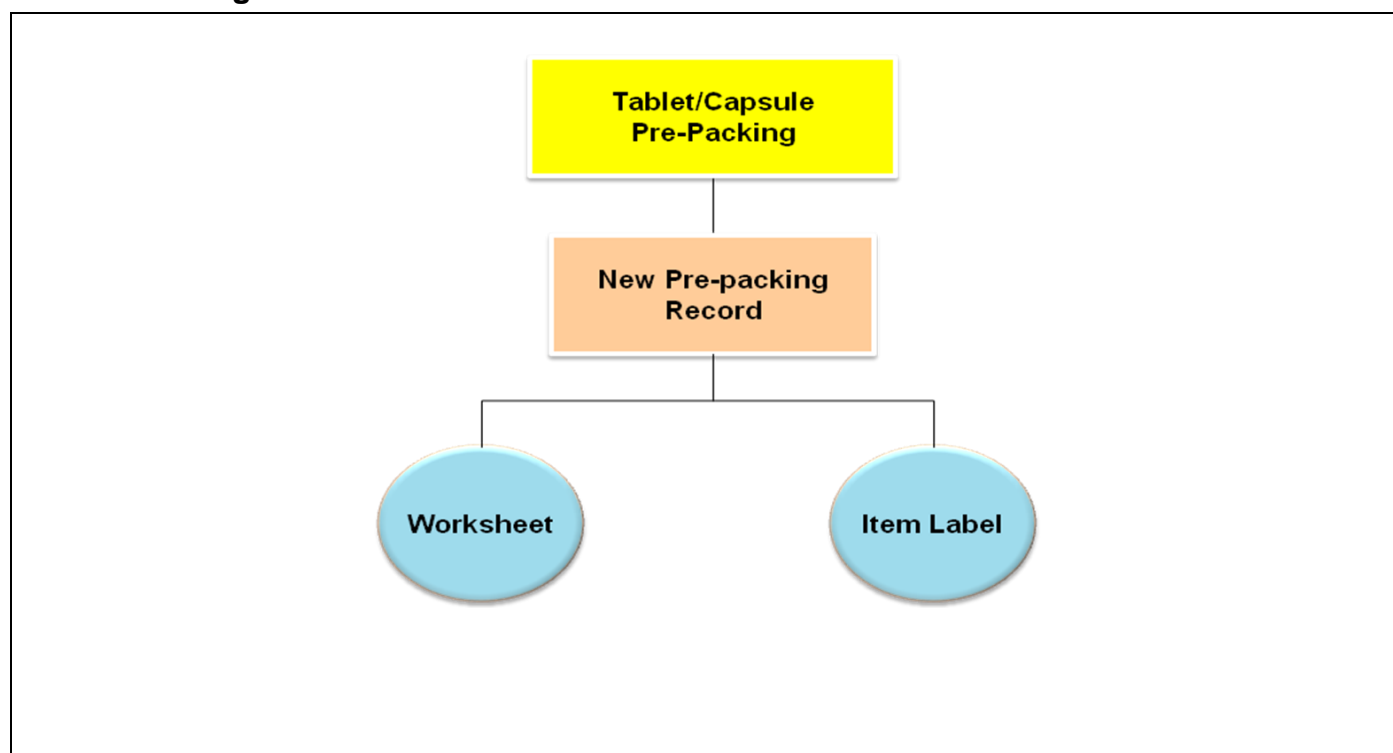


Figure 3.0-1

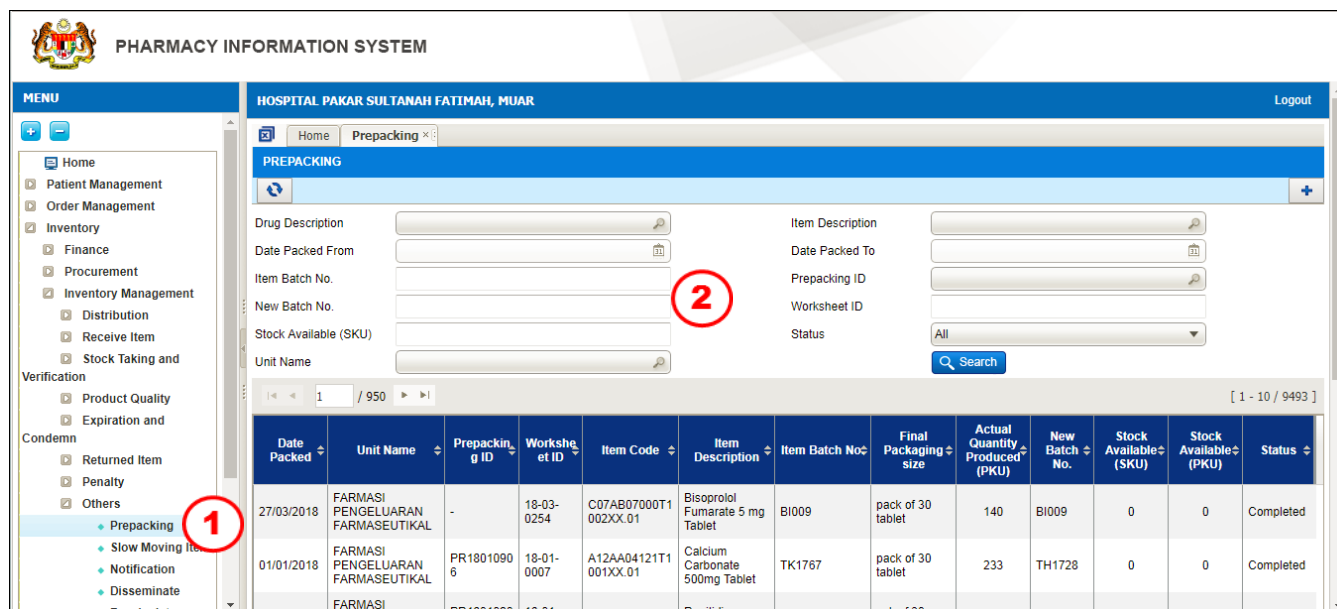
Functional Description

This module allows the pharmacy user to record activity of repacking item from bulk packing to smaller packing. The scope of the item need to pre-pack is only for item where packaging keeping unit is:

- Tablet or Capsule
- Liquid
- Cream
- SKU(refer to ml, tablet or vial)

3.1 View Prepacking Transactions

To view transaction history of Prepacking record, perform the steps below:



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home Prepacking

PREPACKING

Drug Description: Item Description:

Date Packed From: Date Packed To:

Item Batch No.: Prepacking ID: (2)

New Batch No.: Worksheet ID:

Stock Available (SKU): Status:

Unit Name:

[1 - 10 / 9493]

| Date Packed | Unit Name | Prepacking ID | Worksheet ID | Item Code | Item Description | Item Batch No. | Final Packaging size | Actual Quantity Produced (PKU) | New Batch No. | Stock Available (SKU) | Stock Available (PKU) | Status |
|-------------|-----------------------------------|---------------|--------------|----------------------|---------------------------------|----------------|----------------------|--------------------------------|---------------|-----------------------|-----------------------|-----------|
| 27/03/2018 | FARMASI PENGELUARAN FARMASEUTIKAL | - | 18-03-0254 | C07AB07000T1002XX.01 | Bisoprolol Fumarate 5 mg Tablet | BI009 | pack of 30 tablet | 140 | BI009 | 0 | 0 | Completed |
| 01/01/2018 | FARMASI PENGELUARAN FARMASEUTIKAL | PR1801090 | 18-01-0007 | A12AA04121T1001XX.01 | Calcium Carbonate 500mg Tablet | TK1767 | pack of 30 tablet | 233 | TH1728 | 0 | 0 | Completed |
| | FARMASI | PR1801090 | 18-01- | | Ranitidine | | pack of 30 | | | | | |

Figure 3.1-1 Prepacking Listing Page

Note

Prepacking will be used in the Sub-Store level. It is a procedure in packing from a large package (PKU) to a small package (SKU)

STEP 1

Click on 'Inventory' menu followed by 'Inventory Management', 'Others' and select 'Prepacking'

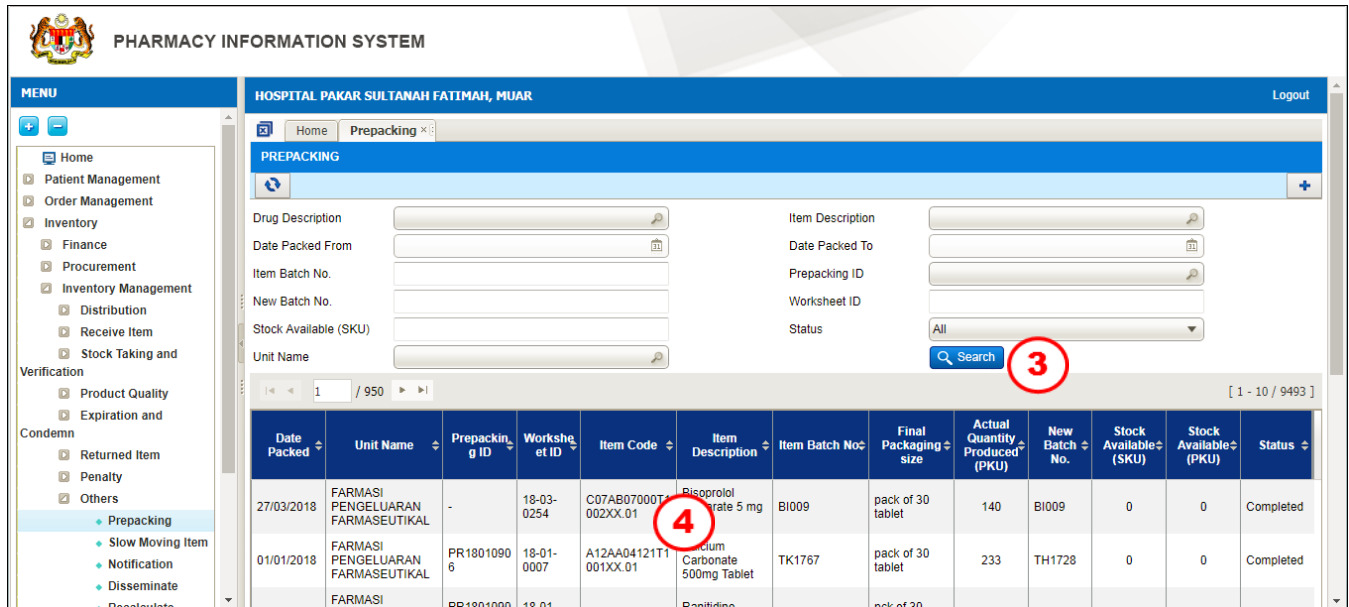
STEP 2

To search for existing records of transaction, user may search by criteria as below:

| No | Field | Description | Remarks |
|----|-----------------------|--|---|
| a | Drug Description | Drug Description | Display all prepacking drugs |
| b | Item Description | Drug name and item code | Display all existing Prepacking record(s) for a specific item or drug |
| c | Date Packed From | Start date for the Prepacking transaction | Format field (dd/mm/yy) |
| d | Date Packed To | End date for the Prepacking transaction | Format field (dd/mm/yy) |
| e | Item Batch No | Item Batch No | Drug Item Batch No |
| f | Prepacking ID | Prepacking ID | System will generate Prepack ID |
| g | Stock Available (SKU) | Type of Unit of Measurement | Display all existing Prepacking record(s) according to the unit of measurement type |
| h | Worksheet ID | Worksheet Number | Display existing Prepacking record the specific worksheet |
| i | Unit Name | Unit Name | Requester unit for prepacking |
| j | Status | Search by: <ul style="list-style-type: none"> - All - Complete | Able to filter and search record(s) |

- In Progress

Table 3.1-1



| Date Packed | Unit Name | Prepacking ID | Worksheet ID | Item Code | Item Description | Item Batch No | Final Packaging size | Actual Quantity Produced (PKU) | New Batch No | Stock Available (SKU) | Stock Available (PKU) | Status |
|-------------|-----------------------------------|---------------|--------------|----------------------|--------------------------------|---------------|----------------------|--------------------------------|--------------|-----------------------|-----------------------|-----------|
| 27/03/2018 | FARMASI PENGELUARAN FARMASEUTIKAL | - | 18-03-0254 | C07AB07000T002XX.01 | Bisoprolol Hydrochloride 5 mg | BI009 | pack of 30 tablet | 140 | BI009 | 0 | 0 | Completed |
| 01/01/2018 | FARMASI PENGELUARAN FARMASEUTIKAL | PR18010906 | 18-01-0007 | A12AA04121T1001XX.01 | Calcium Carbonate 500mg Tablet | TK1767 | pack of 30 tablet | 233 | TH1728 | 0 | 0 | Completed |
| | FARMASI | PR1801090 | 18-01- | | Ranitidine | | pack of 30 | | | | | |

Figure 3.1-2 Prepacking Listing Page

STEP 3

Click on the  button to filter based on the searching criteria

STEP 4

Double click on the selected record to view Prepacking Information details as per **Figure 3.1-3**

| PREPACKING | | | |
|---|--|--------------------------------|-----------------------|
| <div> <div></div> <div>Label</div> <div>Worksheet</div> <div>X</div> </div> | | | |
| ITEM PREPACKING INFORMATION | | | |
| Prepacking ID | PR18000471 | Worksheet Prepared By | Rebecca Yeo Kher Wei |
| Prepacking Status | Completed | Date Packed | 12/10/2018 8:31:54 AM |
| Unit Name | OUTPATIENT PHARMACY COUNTER | | |
| ORIGINAL ITEM DETAILS | | ACTUAL PRODUCTION DETAILS | |
| Drug Name | Paracetamol 500 mg Tablet | Actual Quantity Produced (PKU) | 1,066 pck |
| Original Item Packaging | Pack of 1000 tabs (Blister) | Actual Quantity Produced (SKU) | 1,066 tablet |
| Item Code | 42 3002.03 | Loose Quantity | 0 tablet |
| Batch No. | PA17L358 | Yield % | 100 |
| Expiry Date | 31/10/2021 | New Batch No. | PA17L358 |
| Current Available Quantity (SKU) | 58,000 tablet SKU | New Expiry Date | 31/10/2021 |
| Quantity To Prepack (SKU) | 1,066 tablet | Final Item Code | N02BE01000T1001-1 |
| Final Packaging Description | pck of 1 tablet | New Available Quantity (SKU) | 1,066 tablet |
| Expected Prepack Quantity (PKU) | 1,066 pck | New Available Quantity (PKU) | 1,066 pck |
| Remark | **testing | | |
| SOP (INSTRUCTION) | | | |
| SOP | <div></div> <div>Prepacked By</div> <div>Approved By</div> | | |

Figure 3.1-3 Item Pre-Packing Information

3.2 Create New Prepacking Transaction

To create a new Prepacking transaction, perform the steps below:

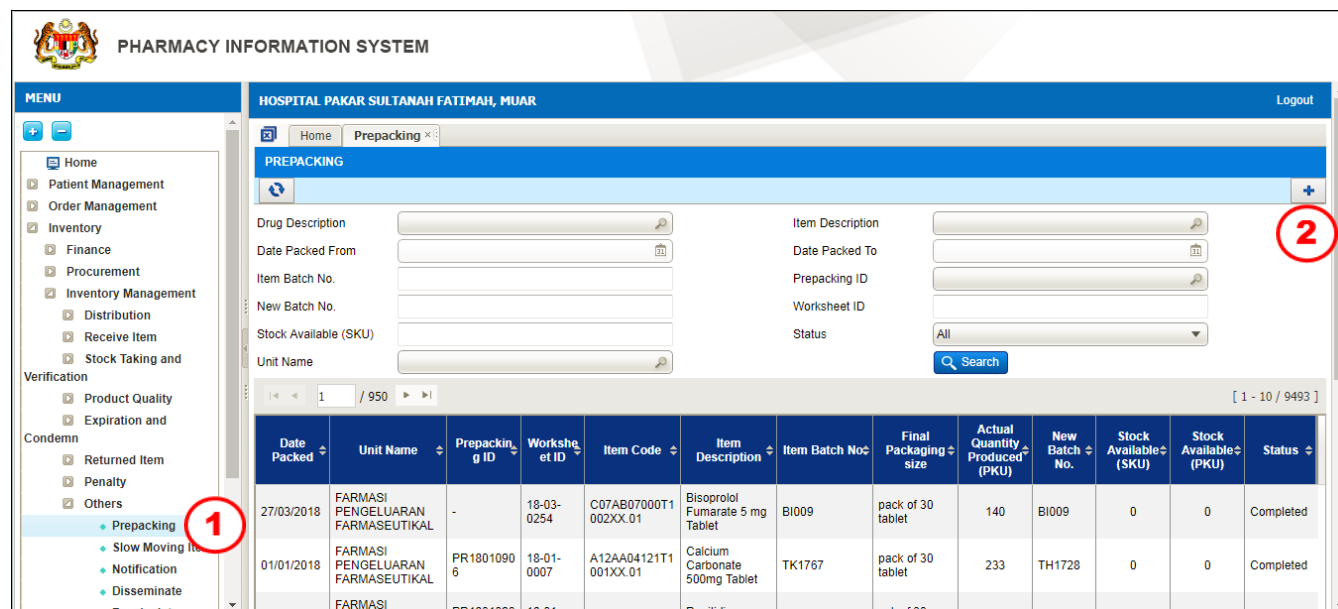



Figure 3.2-1 Create New Prepacking


STEP 1

Click on 'Inventory' menu followed by 'Inventory Management', 'Others' and select 'Prepacking'

STEP 2

Click on the  button to create a new record

Note

- Prepacking screen includes 2 panels which are Item Prepacking Information and SOP (Instruction).
- This panel can be collapse and expand by clicking on the  icon.
- User are able to select the Unit Name to any unit from any levels as per Figure 3.2-2
- When the unit name changed, stock will deduct from that unit (original item) and will add into that unit (final prepacking item).



| PREPACKING | | | |
|------------------------------------|--|----------------------------------|--------------------------|
| ITEM PREPACKING INFORMATION | | | |
| Prepacking ID | | Worksheet Prepared By | Stephanie Chow Siew Fern |
| Prepacking Status | Open | Date Packed | 31/07/2018 3:58:29 PM |
| Unit Name | UNIT FARMAKOKINETIK KLINIKAL | | |
| ORIGINAL ITEM DETAILS | | ACTUAL PRODUCTION DETAILS | |
| Drug Name | Atenolol 100 mg Tablet  | Actual Quantity Produced (PKU) | 0 pck |
| Original Item Packaging | Pack of 100 tabs (Blister)  | Actual Quantity Produced (SKU) | 0 tablet |
| Item Code | 02.0007.03 | Loose Quantity | 0 tablet |
| Batch No. | 5000182 | Yield % | 0 |
| Expiry Date | 31/10/2020 | New Batch No. | 5000182 |
| Current Available Quantity (SKU) | 900 tablet SKU | New Expiry Date | 31/10/2020 |
| Quantity To Prepack (SKU) | 1 tablet | Final Item Code | C07AB03000T1002-15 |
| Final Packaging Description | pck of 15 tablet | New Available Quantity (SKU) | 0 tablet |
| Expected Prepack Quantity (PKU) | 0 pck | New Available Quantity (PKU) | 0 pck |
| Remark | | | |
| SOP (INSTRUCTION) | | | |
| SOP | | Prepacked By | |
| | | Approved By | |

Figure 3.2-2 Prepacking Screen

STEP 3

Search the **Drug Name** by clicking on the  icon


Note

- Condition to display the drug name:
 - Drug is active in Drug/Non Drug Catalogue
 - Drug is available in selected unit's unit catalogue
- Information will be retrieve from Item Master as below
 - Original Item Packaging
 - Item Code
- User can select the Original Item Packaging with condition:
 - To display the original item:
 - Item for the selected drug is active
 - Item is selected as Repack item in Item Master
- Stock Balance** hyperlink is for reference to check the stock available in the unit as per **Figure 3.2-3**.


| Product Search | | | | | | | |
|---|------------|----------------------------|-------------|--|-------------|---------------|--------|
| Item Description | | | | Item Code | | | |
| | | | | <input type="button" value="Search"/> <input type="button" value="Refresh"/> | | | |
| <input type="button" value="Previous"/> <input type="button" value="Next"/> | | | | [1 - 2 / 2] | | | |
| Item Description | Item Code | Packaging Description | Brand Name | Batch No. | Expiry Date | Available Qty | SKU |
| Atenolol 100mg Tab | 02.0007.03 | Pack of 100 tabs (Blister) | PHARMANIAGA | 5000182 | 31/10/2020 | 900 | tablet |
| Atenolol 100mg Tab | 02.0007.03 | Pack of 100 tabs (Blister) | ATEHEXAL | 5001041 | 31/12/2020 | 10000 | tablet |

Figure 3.2-3 Prepacking Screen

STEP 4

Search the **Original Item Packaging** by clicking on the  icon and the **Product Search** window will appear as per Figure 3.2-4.

Note

In **Product Search** window, key in the **Batch No** and click the  button to find the **Batch No** as per Figure 3.2-4

| Product Search | | | | | | | |
|---|------------|----------------------------|------------|--|-------------|---------------|--------|
| Item Description | | | | Item Code | | | |
| | | | | <input type="button" value="Search"/> <input type="button" value="Refresh"/> | | | |
| <input type="button" value="Previous"/> <input type="button" value="Next"/> | | | | [1 - 2 / 2] | | | |
| Item Description | Item Code | Packaging Description | Brand Name | Batch No. | Expiry Date | Available Qty | SKU |
| Atenolol 100mg Tab | 02.0007.03 | Pack of 100 tabs (Blister) | MANIAGA | 5000182 | 31/10/2020 | 900 | tablet |
| Atenolol 100mg Tab | 02.0007.03 | Pack of 100 tabs (Blister) | ATEHEXAL | 5001041 | 31/12/2020 | 10000 | tablet |

Figure 3.2-4 Product Search

STEP 5

Double click on the selected batch

Note

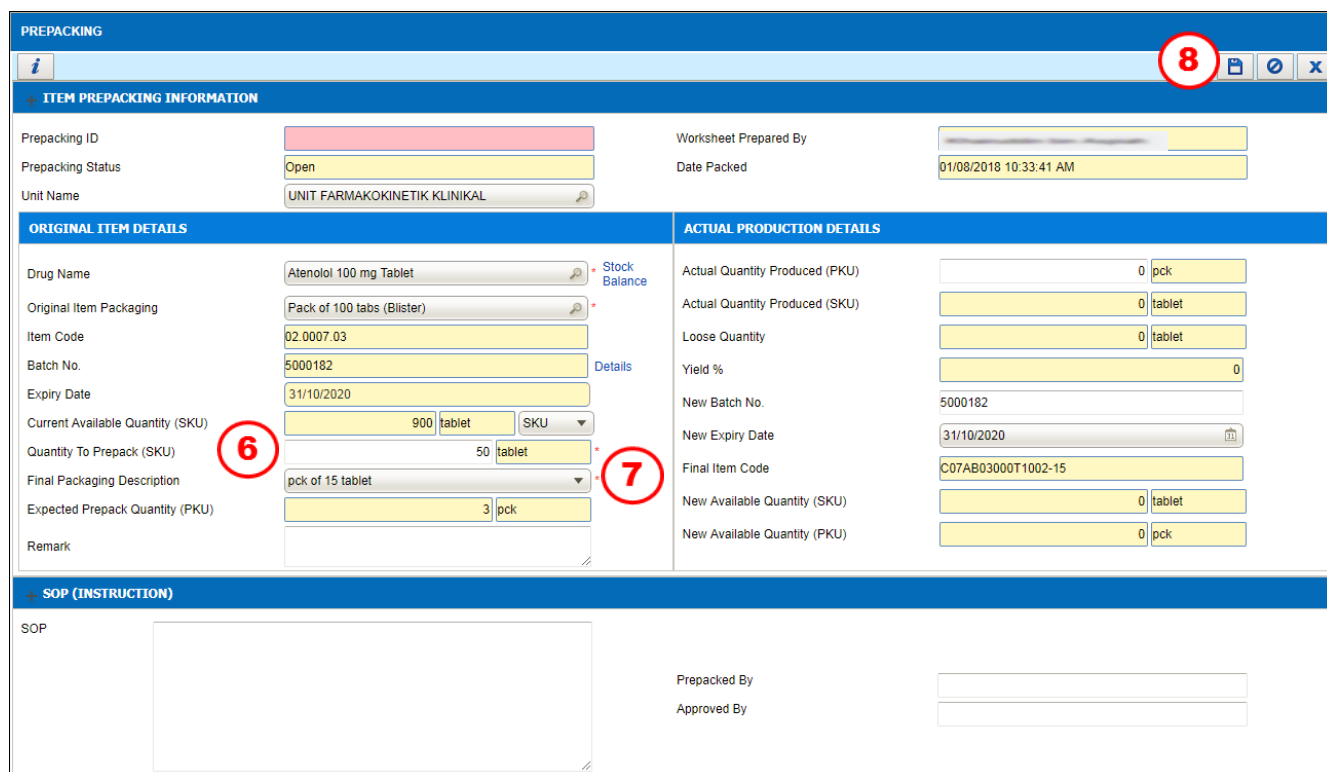
Details hyperlink is for the batch details as per Figure 3.2-5

BATCH DETAILS

Brand Name : ACETOMID

Manufacturer Name : Hovid Berhad

Figure 3.2-5 Batch Details



PREPACKING

ITEM PREPACKING INFORMATION

Prepacking ID: [Field]
 Prepacking Status: Open
 Unit Name: UNIT FARMAKOKINETIK KLINIKAL

Worksheet Prepared By: [Field]
 Date Packed: 01/08/2018 10:33:41 AM

| ORIGINAL ITEM DETAILS | ACTUAL PRODUCTION DETAILS |
|---|--|
| Drug Name: Atenolol 100 mg Tablet | Actual Quantity Produced (PKU): 0 pck |
| Original Item Packaging: Pack of 100 tabs (Blister) | Actual Quantity Produced (SKU): 0 tablet |
| Item Code: 02.0007.03 | Loose Quantity: 0 tablet |
| Batch No.: 5000182 | Yield %: 0 |
| Expiry Date: 31/10/2020 | New Batch No.: 5000182 |
| Current Available Quantity (SKU): 900 tablet | New Expiry Date: 31/10/2020 |
| Quantity To Prepack (SKU): 50 tablet | Final Item Code: C07AB03000T1002-15 |
| Final Packaging Description: pck of 15 tablet | New Available Quantity (SKU): 0 tablet |
| Expected Prepack Quantity (PKU): 3 pck | New Available Quantity (PKU): 0 pck |
| Remark: [Field] | |

SOP (INSTRUCTION)

SOP: [Field]

Prepacked By: [Field]
 Approved By: [Field]

Figure 3.2-6 Prepacking Screen

STEP 6

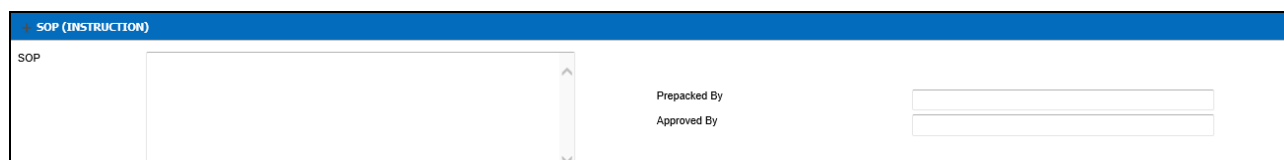
Enter **Quantity To Prepack (SKU)**

STEP 7

Select **Final Packaging Description**

Note

- Enter the **SOP** details if there is any, in the **SOP (Instruction)** section as per **Figure 3.2-7**
- Condition to display the **Final Packaging Description**:
 - Prepacking Item is created in IWP and active in Drug/Non Drug Catalogue
 - Dispense UOM for the drug is added in Drug Master with same packaging as the Prepacking Item packaging




SOP (INSTRUCTION)

SOP: [Field]

Prepacked By: [Field]
 Approved By: [Field]

Figure 3.2-7 SOP (Instruction) section

STEP 8

Click on the  button to save the record as per **Figure 3.2-6**

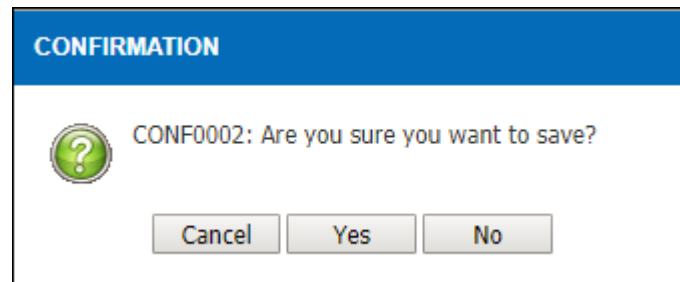
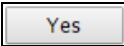
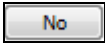


Figure 3.2-8 Confirmation to Pre Pack

Note

- Click the  button to save record and the **Pre-packing ID** will be generated as per **Figure 3.2-8**.
- If the  button is click, the record will not be saved and **Pre-packing ID** will not be generated.

| Character | Description | Value |
|-----------|-----------------------------|---|
| 1-2 | Prepacking | 'PR' |
| 3-4 | Current year in 'YY' format | 16 |
| 5-10 | Running Number | Starting from 000001. This running number will be restarted to 000001 of every new financial year |

Table 3.2-1 Prepacking ID

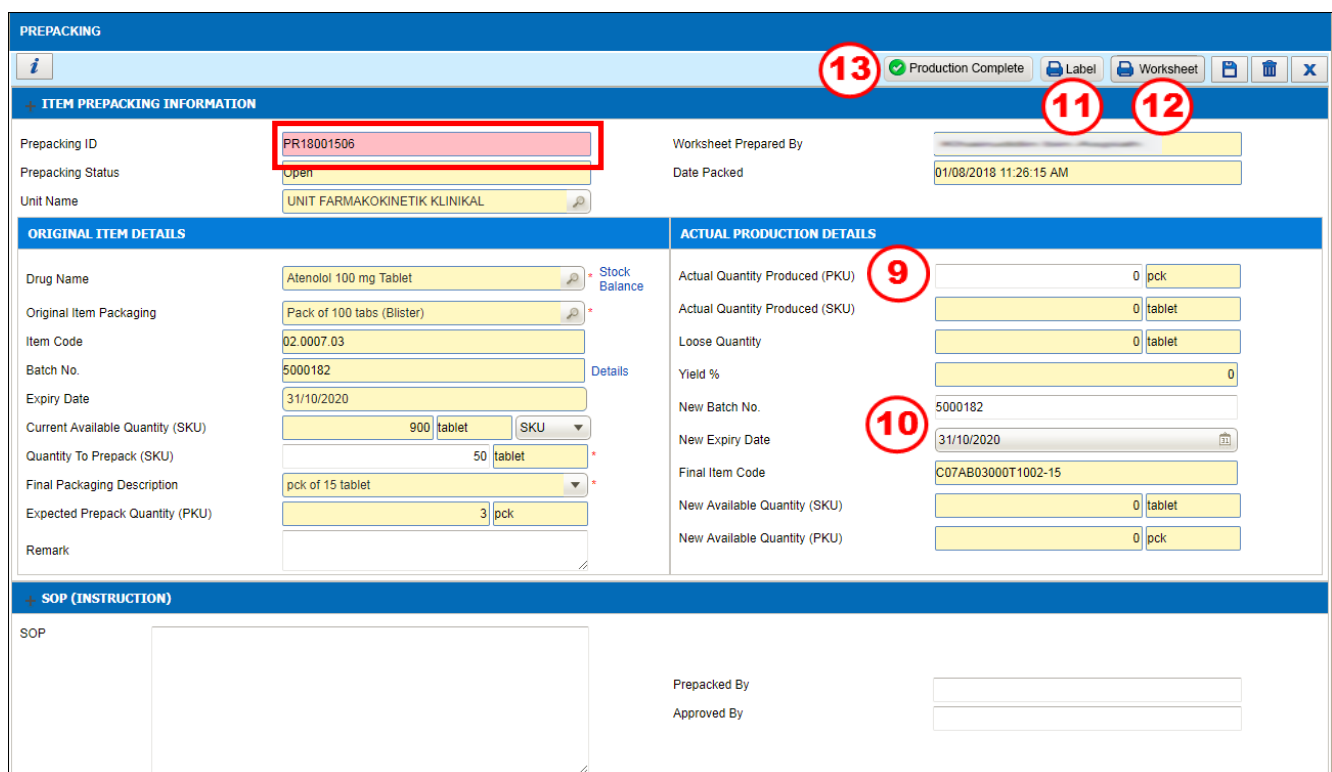


Figure 3.2-9 Worksheet & Label Button


STEP 9

Enter **Actual Quantity Produced (PKU)**

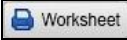
STEP 10

New Batch No. and **New Expiry Date** will default to the original item details


STEP 11

Click on the  button to generate different Drug Label as shown in **Figure 3.2.15**

STEP 12

Click on the  button to print the Prepacking Worksheet

Note

- Click on  button to cancel the record
- The worksheet will be use as reference to perform the pre-packing procedure as shown in **Figure 3.2.15**

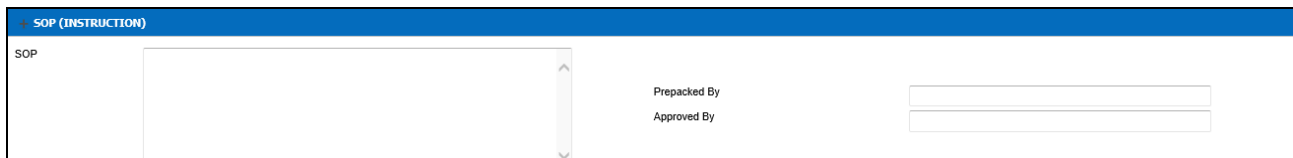
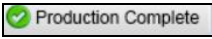


Figure 3.2-10 SOP (Instruction) section

- Enter **Prepacked By** and **Approved By** in the SOP (Instruction) section as per **Figure 3.2-10**.

STEP 13

Click the  button and the confirmation alert message will appear as per **Figure 3.2-11**

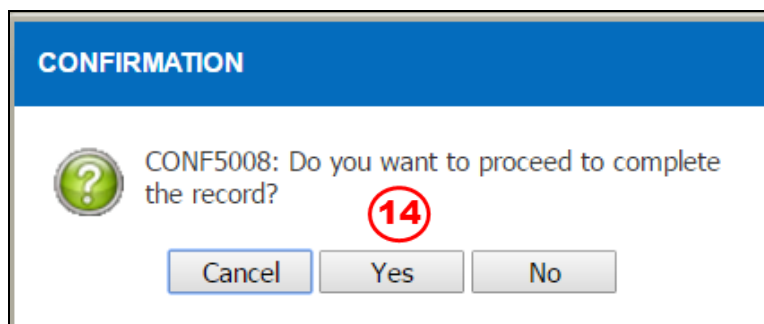


Figure 3.2-11 Confirmation Alert Message

Note

When loose quantity **not equal** to 0, alert message will pop up as below.

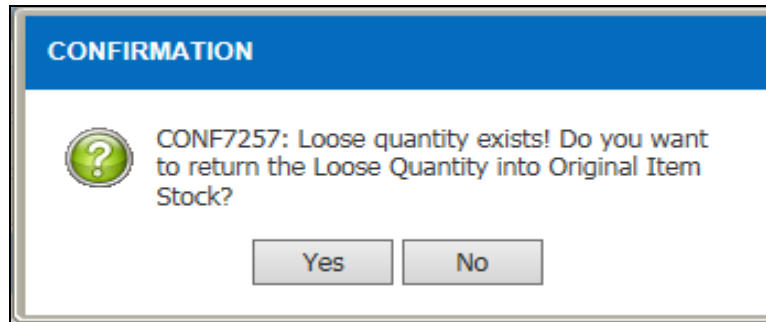


Figure 3.2-12 Confirmation Alert Message

| | |
|--------------------------------------|---|
| Case A: User selects 'Yes' | Original Item stock quantity will minus based on Actual Qty Produced. Final Prepacking Item stock quantity will add also based on Actual Qty Produced. |
| Case B: User selects 'No' | Original Item stock quantity will minus based on Quantity to Prepack. Final Prepacking Item stock quantity will add based on Actual Qty Produced. |

Table 3.2-2 Case Scenario

STEP 14

Click the  button to complete the record

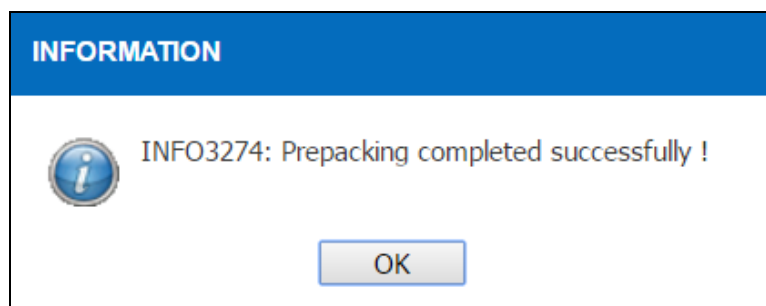



Figure 3.2-13 Information Alert Message

Note

- Click the  button as per **Figure 3.2-13**.
- The complete Prepacking transaction is shown as **Figure 3.2-14**.

PREPACKING

Label

Worksheet

X

ITEM PREPACKING INFORMATION

Prepacking ID

PR18001506

Worksheet Prepared By

Prepacking Status

Completed

Date Packed

01/08/2018 11:26:15 AM

Unit Name

UNIT FARMAKOKINETIK KLINIKAL

ORIGINAL ITEM DETAILS

Drug Name

Atenolol 100 mg Tablet

Stock Balance

Original Item Packaging

Pack of 100 tabs (Blister)

Item Code

02.0007.03

Batch No.

5000182

Details

Expiry Date

31/10/2020

Current Available Quantity (SKU)

900 tablet

SKU

Quantity To Prepack (SKU)

50 tablet

Final Packaging Description

pck of 15 tablet

Expected Prepack Quantity (FKU)

3 pck

Remark

ACTUAL PRODUCTION DETAILS

Actual Quantity Produced (PKU)

3 pck

Actual Quantity Produced (SKU)

45 tablet

Loose Quantity

-5 tablet

Yield %

100

New Batch No.

5000182

New Expiry Date

31/10/2020

Final Item Code

C07AB03000T1002-15

New Available Quantity (SKU)

45 tablet

New Available Quantity (FKU)

3 pck

SOP (INSTRUCTION)

SOP

Prepacked By

Approved By

Figure 3.2-14 Prepacking Complete

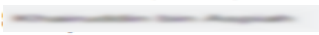

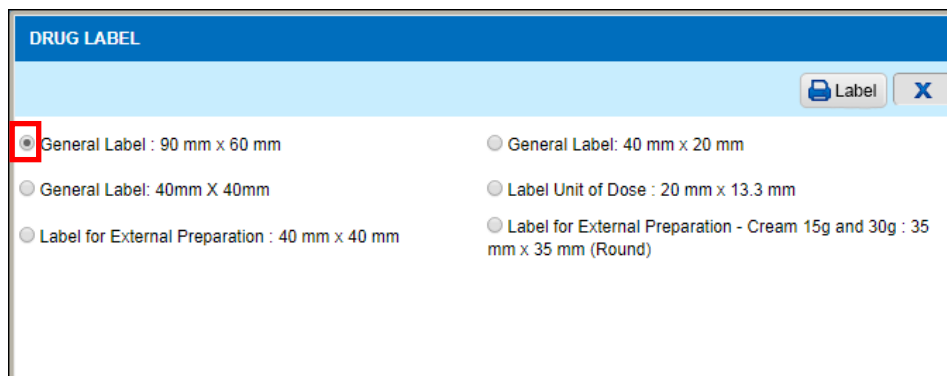
| PREPACKING WORKSHEET MINISTRY OF HEALTH Hospital Pakar Sultanah Fatimah, Muar | | | | | |
|---|----------------------|---|----------------------------|---------------------------|---------------------------|
| UNIT FARMASI PENGELUARAN FARMASEUTIKAL | | | | | |
| Worksheet ID : 16-08-0274 | | Date Packed : 25/08/2016 3:43:41 PM | | | |
| Item Code : 02.0004.06 | | Packaging : Pack of 100 tabs (Blister) | | | |
| Item Description : Allopurinol 300mg Tab | | Brand Name : PHARMANIAGA | | | |
| Batch No : 15H095 | | Manufacturer Name : Pharmaniaga Manufacturing Berhad | | | |
| Expiry Date : 30/06/2018 | | | | | |
| Final Packaging Desc | Qty to Prepack (PKU) | Qty to Prepack (SKU) | Expected Prepack Qty (PKU) | Actual Qty Produced (PKU) | Actual Qty Produced (SKU) |
| pack of 15 tablet | 1.5 pck | 150 tablet | 10 pck | 10 pck | 150 tablet |
| Preparation Details | | | Label | | |
| Final Item Code : M04AA01000T1001-15 | | | | | |
| New Batch No : 15H095 | | | | | |
| New Expiry : 30/06/2018 | | | | | |
| Loose QTY : 0 | | | | | |
| Yield % : 100 | | | | | |
| Procedure : | | | | | |
| Worksheet Prepared By | | Prepacked By | | Approved By | |
|  | | PPF | | PF | |
| Date : 25/08/2016 3:43:41 PM | | | | | |

Figure 3.2-15 Prepacking Worksheet



3.3 Drug Label Options

STEP 11

The drug label can be print by selecting the radio button and click on the  button to generate different Drug Label as shown in Figure 3.2.15



DRUG LABEL

☒ General Label : 90 mm x 60 mm

☐ General Label: 40 mm x 20 mm

☐ General Label: 40mm X 40mm

☐ Label Unit of Dose : 20 mm x 13.3 mm

☐ Label for External Preparation : 40 mm x 40 mm

☐ Label for External Preparation - Cream 15g and 30g : 35 mm x 35 mm (Round)

Figure 3.3-1 Drug Label Options

| | |
|--|------------|
| Hospital Pakar Sultanah Fatimah, Muar | |
| White Soft Paraffin BP (White Petroleum Jelly BP) | |
| Qty: | 15 g |
| Batch No: | EX-1829-1 |
| Worksheet ID: | 19-05-0347 |
| Date Prepared: | 30/05/2019 |
| Date Exp: | 20/08/2021 |
| | |

Figure 3.3-2 General Label: 90mm x 60mm

| | |
|---|---|
| White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No : EX-1829-1 Prep : 30/05/2019 Exp : 20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar | White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No : EX-1829-1 Prep : 30/05/2019 Exp : 20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar |
|---|---|

Figure 3.3-3 General Label: 40mm x 40mm

| | |
|---|---|
| TIDAK BOLEH DIMINUM NOT TO BE TAKEN Jauhi ubat dari kanak-kanak White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No : EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar | TIDAK BOLEH DIMINUM NOT TO BE TAKEN Jauhi ubat dari kanak-kanak White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No : EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar |
|---|---|

Figure 3.3-4 Label For External Preparation: 40mm x 40mm

| | |
|---|---|
| White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No: EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar | White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No: EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar |
| White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No: EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar | White Soft Paraffin BP (White Petroleum Jelly BP) Qty : 15 g Batch No: EX-1829-1 Prep :30/05/2019 Exp :20/08/2021 Date Date Hospital Pakar Sultanah Fatimah, Muar |

Figure 3.3-5 General Label: 40mm x 20mm

| | | | |
|--|--|--|--|
| White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 |
| White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 |
| White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 | White Soft Paraffin BP (White Petroleum Jelly BP) BN : EX-1829-1 Exp : 20/08/2021 |

Figure 3.3-6 Label Unit of Dose: 20mm x 13.3mm

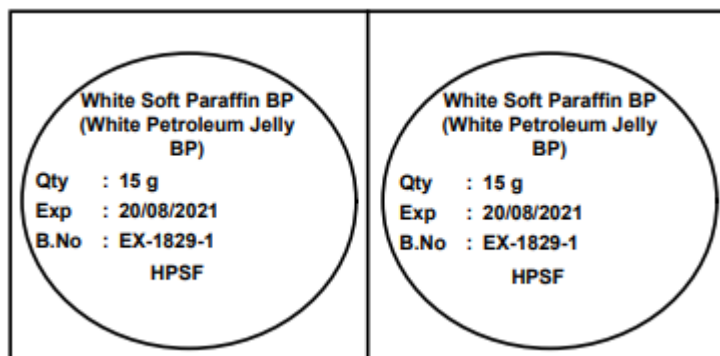


Figure 3.3-7 Label for External Preparation - Cream 15g and 30g: 35mm x 35mm (Round)

4.0 Acronyms

| Abbreviation | Definition |
|--------------|--------------------------------|
| MOH | Ministry of Health |
| KKM | Kementerian Kesihatan Malaysia |
| PhIS | Pharmacy Information System |
| CPS | Clinical Pharmacy System |
| PKU | Packaging Keeping Unit |
| SKU | Store Keeping Unit |

5.0 Links to Clinical Modules

| No | Module | PDF Links | No | Module | PDF Links |
|----|------------------------|----------------------------|----|----------------------|----------------------------|
| 1 | Inpatient | Click Here | 12 | CDR Dispensing | Click Here |
| 2 | CDR Order | Click Here | 13 | Methadone Dispensing | Click Here |
| 3 | TDM Order | Click Here | 14 | PN Dispensing | Click Here |
| 4 | PN Order | Click Here | 15 | Order Management | Click Here |
| 5 | IV Order | Click Here | 16 | Patient Management | Click Here |
| 6 | Prepacking | Click Here | 17 | Radiopharmaceutical | Click Here |
| 7 | Galenical | Click Here | 18 | Outpatient | Click Here |
| 8 | MTAC | Click Here | 19 | Special Drug Request | Click Here |
| 9 | ADR & DAC | Click Here | 20 | MAR | Click Here |
| 10 | Medication Counselling | Click Here | 21 | DICE | Click Here |
| 11 | Ward Pharmacy | Click Here | 22 | | |