



# Rebatch Base - GGB19

RSPO SEGREGATED

The ideal starting point for creating handmade soaps, create a wide range of beautiful products. Simply combine colour and fragrance to tailor your soaps.

Vegetable based Melt & Pour soap base. Made using 100% RSPO Certified Segregated Sustainable palm & palm kernel oils. Superior colour stability even if kept at a high temperature for extended periods. Used for the manufacture of cold process style Certified RSPO soap bars.

**Certified to RSPO Segregated**  
Certificate No. BMT-RSPO-000008

## Product characteristics

- » Possesses the environmental benefits of using 100% RSPO Certified Segregated Sustainable palm and palm kernel oils
- » Full segregation of supply chain- BM TRADA
- » Great foaming performance
- » Excellent moisturising from a high glycerin content which provides a pleasant skin feel
- » Neutral odour provides excellent fragrance lift
- » Product can be grated, sliced and melted



Our picture illustrates grated Rebatch Base, we supply the base as a solid block in 9kg packaging.

## Key ingredients

- » Aqua
- » Sodium Palm Kernelate
- » Sorbitol
- » Sodium Palmate

*Made with 100% RSPO certified segregated sustainable Palm Oil and Palm Kernel Oil*

## Product packaging

All Stephenson Crystal Melt & Pour Soap Bases are packaged in high-quality, retail ready packaging.

Rebatch base is only sold in a 9kg pack size.



# Processing Crystal Rebatch



## Step 1

Grate the Rebatch base and place into slow cooker. We recommend using **at least 1kg**.



## Step 2

Turn on the slow cooker and set the cooking temperature to **high**.



## Step 3

Cover the slow cooker with the lid and leave for **45 minutes** then stir well.



## Step 4

Cover for a further 45 minutes. Stir well until a mashed potato consistency is achieved. Ensure temperature is around 73-75°C



## Step 2

Turn on the slow cooker and set the cooking temperature to **high**.

## Kick Start Your Creativity

Interested in ordering or distributing our Melt & Pour range?

Contact us today for more information.