

# Crystal WSLES & SLS Free - GGB18

MELT & POUR SOAP BASE

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 derived Melt & Pour soap base, free from the synthetic surfactants sodium lauryl sulfate and sodium laureth sulfate. Used for the manufacture of opaque soap bars.

## Product characteristics

- » No Sodium Lauryl Ether Sulfate or Sodium Lauryl Sulfate
- » Excellent foaming properties
- » Moisturising properties and smooth skin feel as a result of high glycerin content
- » Neutral odour provides excellent fragrance lift

Discover  
Crystal  
WSLES &  
SLS Free



## Key ingredients

- » Aqua
- » Sodium Stearate
- » Glycerin
- » Sodium Laurate
- » Sorbitol

## Product packaging

All Stephenson Crystal Melt & Pour Soap Bases are packaged in high-quality, retail ready packaging in a range of sizes:



1kg tub



11.5kg tub

# Processing Crystal Melt & Pour



## 1. Open & Cut

Simply open the packaging, safely cut the Crystal soap base into smaller cubes, doing this will make the soap easier to handle and melt.



## 2. Melt

Gradually heat the soap base ensuring that the soap melts evenly and does not boil over.



## 3. Mix

Mix gently ensuring that any fragrance or additives\* you have added are evenly distributed throughout the soap base.

*\*Use up to 2% additives*



## 4. Pour

Working quickly, simply pour your soap base into your soap mould.

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### Kick Start Your Creativity

Interested in ordering or distributing our Melt & Pour range? Contact us today for more information.