MAKE YOUR OWN

INGREDIENTS

CLEAR SOAP SORBITOL, STEARIC ACID, GLYCEBIN, ADUA, SODUM LAURETH 5 SULFATE, MYRISTIC ACID

RUBESBAY SCENTY ADUAL PROPYLEBE GLYCOL, GLYCEBIN, TRIACETRIX DIETHYL-HEXYL ADIANTE, ETHYL ACETOACETATE.

CI 16035, 2 8100MD 2 NITROPINGONICE 1,3 DIOL, ETHYL HODIOCYTYPIONE, BRONZ, BRIZONITE

LAWRENDER SCENT, ADUAL BRONZ, GLYCEB, GLYCEB, GLYCEBIN, TRIACETSOBERNA DUJET, PRO2 MICHAEL, TENER, ISOSORBYI.

BLUE DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPINGONICE 1,3 DIOL, CJ 24 60

FURPLE DYE SINK ADUAL CRIYCEBIN, 2 BRONZO 2 MITROPINGONICE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPINGONICE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPINGONICE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPROPINKE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPROPINKE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPROPINKE 1,3 DIOL, CJ 24 60

BLACK DYE SINK ADUA, GLYCEBIN, 2 BRONZO 2 MITROPROPINKE 1,3 DIOL, CJ 25 640.

CONTAINS: LIMONENE, LINALOOL, BENZYL BENZOATE

O KMART AUSTRALIA LIMITED-690 SPRING VALE RD, MULGRAVE, VIC 3170, AUSTRALIA.

Adult supervision required at all times!



# INSTRUCTIONS

## Contents

- 2 soap moulds
- 3 coloured dyes 2 fragrances
- 2 clear soaps
- 1 mixing cup
- 1 stirring stick 1 pair of gloves

### **PREPARATION**

Make sure your work area is clean and tidy and cover with paper towels. Wash hands before you begin. If any powder gets on your work surface wipe into your hand with a dry paper towel first then wash with soop and warm water. Gather all of the contents and keep them neatly in your workspace.

# Making Soap Shapes Parents to



What you need: gloves, clear soap, mixing cup, coloured fragrances, small beaker\*, bowl\*, oven gloves\*, toothpick/paperclip\*.

- 1. Put the gloves on before you start. Then place 30g of clear soap into the mixing cup.
- 2. Pour some hot water into a big bowl, then put the mixing cup with clear soap inside of bowl for 10 seconds on high. Note: Don't let the water flow into the mixing cup. PLEASE NOTE! If the soap bubbles in less than 10 seconds it is too hot. Please reduce the time to suit. Adult supervision is required at all times. If the soap is not melted, heat for a further 5 seconds and stir then repeat until all of the soap has been melted. Use oven gloves (not provided) to touch the heated cup.
- Now pour about 15ml of melted soap into a small beaker (not provided). You should have about half left. Choose which fragrance you want and add about 3 drops.
- 4. Choose which colours you want your soap to be. Add 2 drops of this to one cup and then choose a different colour to put in the other measuring cup. If you don't add any colour it will form clear again
- 5. Now fill some shape moulds with the coloured mixture. Add the light colours first. Be careful when adding the black soap as it will take over the other colours if you add too much. If you want to mix and swirl the colours around try using a toothpick or paperclip (not provided). If the soap starts to thicken as you are doing this, pop them back into the microwave for 5 seconds.

TIP: Try adding a few dots of a colour to the mould before you pour the soap in, or try adding different coloured dyes to the mould after just adding the clear soap.

- Clean out your measuring cups and repeat Steps 1-5 creating new scented, coloured soaps. Fill your moulds until they are full.
- Put your filled mould into the freezer until the liquid sets cold, but NOT until frozen. Keep checking at regular intervals. However, wait until these are completely cold before you gently ease these out of the moulds.

# Making Layered Soap

What you need: gloves, clear soap, mixing cup, coloured fragrances, small beaker\*, bowl\*, oven gloves\*, toothpick/paperclip\*.

- 1. Put the gloves on before you start. Then place 20g of clear soap into the mixing cup.
- 2. Please follow steps 2 4 in the Making Soap Shapes Project.
- 3. With the coloured mixture you've just made, pour this at the bottom block of the soap mould. Only fill up to where you want that colour to stop.

TIP: If you want to mix and swirl the colours around try using a toothpick or paperclip (not provided). If the soap starts to thicken as you are doing this, pop them back into the bowl with hot water for 5 seconds. Put your mould into the freezer for a few minutes until the liquid hardens.

- 4. Take out of the freezer and add the next layer of colour then again put your mould back into the freezer for a few minutes until the liquid hardens. Repeat to add as many layers of colour as you want.
- When finished put your filled mould into the freezer until the liquid sets cold, but NOT until frozen. Keep checking at regular intervals. However, wait until these are completely cold before you gently ease these out of the mould.

\*item not provided

