

BEE&SOAP
LYSON





With BEE&SOAP you can take care of yourself using the gifts of nature. Thanks to its unique forms you can create your own original compositions of bee soaps. Their beautiful scent and pro-health effects will make you relax and take care of your skin. We will take you to a meadow of flowers and to the sweet world of pollinators.

With us you can fully open up to nature and healthy products.



Scan the code and find out what wonders you can prepare with the creative box!



Creative box- BEE&SOAP

The creative box includes:

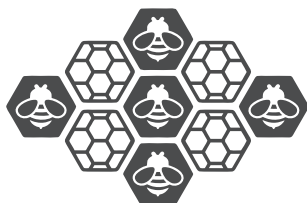
- a special form of multiple use
- glycerin soap base
- natural honey
- bee wax
- essential oil
- flower dry
- decorative semi-parchment paper
- decorative eco twine
- a wooden spatula to facilitate the composition of ingredients
- instruction

Product advantages:

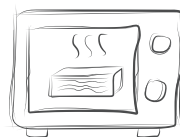
- reusable form
- made of flexible and pliable material
- light and easy to use (it is very easy to remove soaps from mold after finishing work)
- extended functionality of the form
- it can be used for making wax candles, as well as elements from other available materials
- dishwasher-safe form
- the offer also includes unique patterns of forms
- thanks to the set, the soaps are easy to prepare and safe, without the need to use additional specialized tools

Creative box - Bee&Soap hexagon

Reusable mould designs



Measure the amount of the base and place it in the dish.



Place the dish on boiling water and mix the ingredients. You can also melt the base in the microwave oven



Pour the liquid into moulds and let it cool.

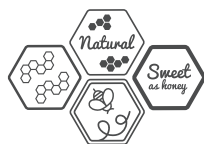




Creative box- BEE&SOAP

Welcome to the world of bee and natural BEE & SOAP LYSON and Honey Therapy products. We have currently expanded our offer with an innovative hand-made creative set. Thanks to it, you gain the opportunity to create your own compositions of bee soaps, based on glycerin, floral, aromatic dried, as well as delicate cosmetic additives. The main advantage of a creative box is the fact that a special mold for making soaps can be used many times. You can of course diversify the compositions with your own solutions; regarding the aroma or color of the final product. In the preparation of soaps, you will additionally use honey and beeswax. Due to the high content of vitamins, amino acids, esters and organic acids, these ingredients are a real nutritional bomb for human skin. The glycerin base will provide you with support in the case of epidermis reconstruction.

Reusable mould designs



FMZ02



FMZ03



FMZ04

SOAP BASES

Glycerine soap base intended for
making your own soap



BMo1

500g

Shea butter

Ingredients according to INCI: Glycerine, aqua, propylenglycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, shea butter, stearic acid, lauric acid, palmitic acid, EDTA, white cosmetic pigment.



BMo2

500g

White

Ingredients according to INCI: Glycerine, aqua, propylenglycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium, palmitate, stearic acid, lauric acid, palmitic acid, EDTA, white cosmetic pigment.



BMo3

500g

Transparent

Ingredients according to INCI: Glycerine, aqua, propylenglycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, disodium laureth, sulfosuccinate, stearic acid, lauric acid, sodium EDTA.



BMo4

500g

Goat's milk

Ingredients according to INCI: Glycerine, aqua, propylenglycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, goat milk, stearic acid, lauric acid, palmitic acid, EDTA, white cosmetic pigment.



BMo5

500g

Carmel

Ingredients according to INCI: Glycerine, aqua, propylenglycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, honey and caramelized honey sugar, stearic acid, lauric acid, palmitic acid, EDTA.



SOAP BASES

From 0.5 kilograms of base
you can prepare about 5 soaps

500g

Jojoba oil

Ingredients according to INCI: Glycerine, aqua, propylene glycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, jojoba oil, stearic acid, lauric acid, palmic acid, EDTA, white cosmetic pigment.

BM13



500g

Macadamia oil

Ingredients according to INCI: Glycerine, aqua, propylene glycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, macadamia oil, stearic acid, lauric acid, palmic acid, EDTA, white cosmetic pigment.

BM14



500g

Cocoa butter

Ingredients according to INCI: Glycerine, aqua, propylene glycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, sodium palmitate, cocoa butter, stearic acid, lauric acid, palmic acid, EDTA, white cosmetic pigment.

BM15



500g

Avocado

Ingredients according to INCI: Glycerine, aqua, propylene glycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, disodium laureth sulfosuccinate, avocado oil, stearic acid, lauric acid, sodium EDTA.

BM16

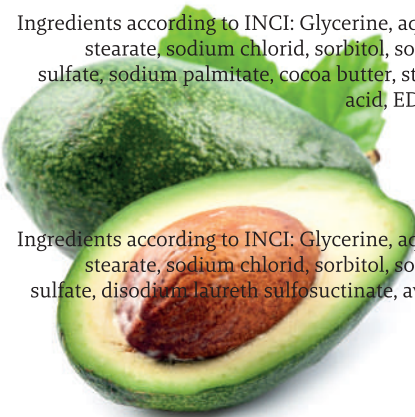


500g

Active carbon

Ingredients according to INCI: Glycerine, aqua, propylene glycol, sodium stearate, sodium chlorid, sorbitol, sodium laurate, sodium laureth sulfate, disodium laureth sulfosuccinate, black charcoal, stearic acid, lauric acid, sodium EDTA.

BM17



MIGRATING PIGMENTS

If two migrating pigments are used to color the soap at a certain section of it, they will create a third color. For example, red at the top, blue at the bottom - in this case, after some time a strip of purple color will appear in the middle



BLUE

INCI:
aqua, aroma, E133,
E202, E330



BMo9



RED

INCI:
aqua, E129, aroma,
alcohol



BMo7



ORANGE

INCI:
aqua, E110, alcohol



BM11



GREEN

INCI:
aqua, E102, E133,
alcohol



BMo8



PURPLE

INCI:
aqua, E122, E133,
E123, alcohol



BM10



PINK

INCI:
aqua, aroma, E133,
E202, E330



BM35



BLACK

INCI:
aqua, E129, aroma,
alcohol



BM36



BROWN

INCI:
aqua, E110, alcohol



BM37

NON-MIGRATING PIGMENTS

These pigments allow for a multi-coloured soap effect. Designs coloured with non-migrating pigments do not spill onto other surfaces and do not allow colours to transfer.



BLUE

INCI:
aqua, aroma, E133,
E202, E330



BM41



RED

INCI:
aqua, E129, aroma,
alcohol



BM38



ORANGE

INCI:
aqua, E110, alcohol



BM42



GREEN

INCI:
aqua, E102, E133,
alcohol



BM40



PURPLE

INCI:
aqua, E122, E133,
E123, alcohol



BM43



YELLOW

INCI:
aqua, aroma, E133,
E202, E330



BM39

NON-MIGRATING PIGMENTS



BLACK

INCI:
aqua, E129, aroma,
alcohol



BM44



BROWN

INCI:
aqua, E110, alcohol



BM45

FRAGRANCE OIL

for soap



CINNAMON

INCI:
Benzyl benzoate,
Coumarin, Linalool

BM18



COCONUT

INCI:
Benzylaldehyde

BM19



CHOCOLATE

INCI:
Vanillin

BM20



MANGO

INCI:
Hexyl cinammic
aldehyde, Coumarine,
Linalool

BM21



STRAWBERRY

INCI:
Linalool

BM22



JASMINE

INCI: Benzyl
benzoate, Benzyl
salicylate, Linalool

BM23



ROSE

INCI:
Citronellol, Hexyl
cinnamic Aldehyde,
Linalool, Benzyl benzoate

BM24



MINT

INCI:
Menthol,
Peppermint oil

BM25



VANILLIA

INCI:
Benzaldehyde

BM26



HONEY

INCI:
Coumarin

BM27



COFFE

INCI: Musk 50,
polaride, Aldehyde c14,
gamma undecalactone

BM28



MARINE

INCI: Benzyl salicylate,
Hexyl cinnamic aldehyde,
Citronellol, Linalool,
Ionone

BM29

ESSENTIAL OIL

They are natural extracts of plants, trees, fruits and flowers. They do not contain synthetic additives.
The oils are in a very condensed form, so a few drops are enough.



LAVENDER
INCI:
Lavandula
Angustifolia Oil

BMo6



LEMON
INCI:
Citrus limon peel
oil, D-Limonene,
Citral, Linalool

BM3o



CEDARWOOD
INCI:
Pinus sylvestris oil

BM31



EUCALYPTUS
INCI:
Eucalyptus globulus
leaf oil, D-Limonene

BM32



ORANGE
INCI:
Citrus aurantium
dulcis oil expressed,
D-Limonene, Citral

BM33



PINE
INCI:
Pinus sylvestris leaf
oil, D-Limonene

BM34

SOAP MOULDS

A wide range of shapes and sizes of silicone moulds for making soaps gives you many options during creating these fragrant beauties. Depending on the occasion, you can choose one of our many offers. In our offer you will find many designs inspired by botany (leaf, Christmas tree, flower), but also those related to the beekeeping theme (a jar of honey, a bee or a beehive comb). When preparing soap for your child, you can use mould in the shape of a teddy bear or funny faces. The soft, resilient silicone material makes it easy to remove the solid soap from the mould.



FMoo1

BEE (OVAL SHAPED)



FMoo2

HEXAGON (OVAL SHAPED)



FMoo3

BEE



FMoo4

HEXAGON



FMoo5

HEART



FMoo6

LIPS

SOAP MOULDS

The main feature of our molds
is that you can use them many times.



FM007
HONEY JAR



FM008
BEAR



FM009
EXPRESSION



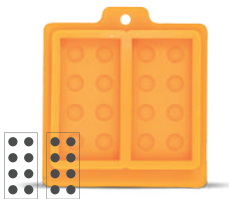
FM010
FLOWER



FM011
CHRISTMAS TREE



FM016
LEAVES



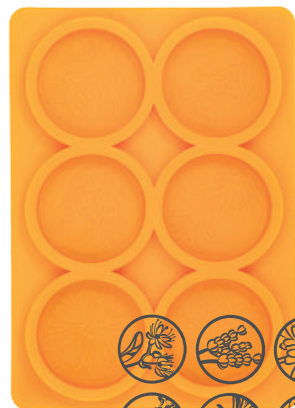
FM017
LEGO BRICKS



FM018
ROUND WITH STRIPES



FM012
4 SOAPS,
HEXAGONS



FM013
6 SOAPS,
FLOWERS

SOAP MOULDS

The main feature of our molds
is that you can use them many times.



FM019
TRIANGLE



FM020
SMOOTH SQUARE



FM014
**4 SOAPS,
SMILEY FACES**



FM015
**9 SOAPS,
SMALL HEXAGONS**

Some models of silicone moulds for candle making are also ideal
for soap making



FS522



FS483



FS444



FS523



FS453

See the other moulds



BEE&SOAP

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