

# 62\_MASSAGE BALL 2326PA\_MBAQ\_04

| Trade Name                   | Ingredient / INCI name   | %      |
|------------------------------|--|--------|
| <b>Phase A</b>               |  |        |
| WATER                        | <i>Aqua (Water)</i>  | To 100 |
| SHARON AQUAVITA 90           | <i>Niacinamide, Glyceryl Caprylate, Decylene Glycol</i>  | 3      |
| <b>Phase B</b>               |  |        |
| GLYCERIN                     | <i>Glycerin</i>  | 40     |
| CARRAGEENAN (IOTA)           | <i>Carrageenan</i>   | 1,5    |
| CARRAGEENAN (KAPPA)          | <i>Carrageenan</i>   | 1,5    |
| <b>Phase C</b>               |  |        |
| PANTROFINA HYDRAFEEL-3       | <i>Polyglyceryl-3 PCA</i>  | 2      |
| SPARKLING EFFECT PIGMENT     | <i>Calcium Aluminum Borosilicate, Titanium Dioxide, Tin Oxide</i>  | 0,08   |
| <b>Phase D</b>               |  |        |
| RESASSOL APOSTROPHIE         | <i>Caprylyl/Capryl Glucoside, Aqua (Water), Polyglyceryl-3 Cocoate, Polyglyceryl-10 Laurate, Citric Acid</i>   | 6      |
| RESPLANTA® PHYTO CAMELINA MB | <i>Camelina Sativa Seed Oil Polyglyceryl-4 Esters</i>  | 1      |
| Ar.The WAKE-UP GUARDIAN HT5  | <i>Rosmarinus Officinalis (Rosemary) Leaf Oil, Citrus Limon (Lemon) Peel Oil, Cinnamomum Camphora (Camphor) Bark Oil, Helichrysum Italicum Flower Oil, Origanum Vulgare Leaf Oil</i> | 0,5    |

## DESCRIPTION

This massage ball is designed to prep skin before starting the beauty routine.

It works on facial muscles to boost lymphatic drainage and to release muscle tension throughout the face. The gentle massaging action of the tool helps to stimulate blood flow and promote lymphatic drainage, while also reducing tension and stress in facial muscles.

## HOW TO USE

Use on clean, wet skin. Place the ball in the centre of key muscles to connect, then use a scooping action to lift and stretch the area of tension.

## PROCESSING GUIDELINES

Heat PHASE A to 80 °C. Heat ingredients of PHASE B to 60 °C under mixing. Add PHASE B to PHASE A under mixing, maintaining temperature around 80 °C. Add PHASE C and mix well. In a separate vessel, mix ingredients of PHASE D, add to bulk and mix till homogeneous maintaining 80 °C. Pour into molds and let cool.

## PHYSICAL-CHEMICAL DATA



**Appearance:**  
Solid transparent  
jelly



**Color:**  
Blue with sparkles