

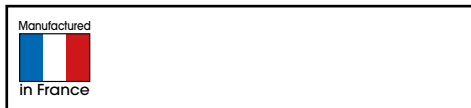
BIOTECHNOLOGICAL SOAP FOR PAINTS, INKS, VARNISHES, RESINS



**FORMULA
EXCLUSIVE TO IPC**



Photo: non contractuelle



BIOMANO* PAINT

*CLEANSING AND
PROTECTION FOR THE HANDS*

ACTION

- Cleans your hands

INNOVATIVE:

- *EXCLUSIVE IPC BIOTECHNOLOGICAL FORMULA combining biosurfactant technology with the power of pumice and vegetable solvents.
- Forms a protective film after rinsing.
- Dissolves all traces of paints, pencils, varnishes, inks, resins...
- Long-lasting scent.

PROTECTS:

- Free of plastic microbeads.
- Safe for the skin even during frequent use.
- Biosurfactants:
 - Compatible with skin pH.
 - Non-irritating.
 - Doesn't dry out.
 - Rinses easily with water.
- Conforms to the European cosmetic legislation.
- Contains no micro-organisms.

ADVICE:

- Ideal for industries, artisans and communities using paint, inks, varnishes and resins such as: car dealerships, bodywork specialists, retouching workshops, prints, masonry, building trades, garages, municipal workshops...

INSTRUCTIONS FOR USE:

- Do not wet your hands.
- Place a small amount in the palm of your hand.
- Rub until any dirty marks have dissolved.
- Rinse well with water.
- The protective film can be removed by washing your hands.

PROPERTIES:

- Scent: almond.
- Appearance: pink gel.
- Ingredients (INCI): aqua, pumice, methyl oleate, PEG-4 rapeseedamide, methyl palmitate, glycerin, methyl stearate, sodium laureth sulphate, hydrolysed candida bombicola/glucose/rapeseed acid ferment extract, perfume, carbomer, methylchloroisothiazolinone, methylisothiazolinone, sodium hydroxide, magnesium nitrate, magnesium chloride, CI 28440, CI 16255.

PRECAUTIONS FOR USE:

- Avoid contact with the eyes.

PACKAGING:



Tube
250 g



Can with dosing pump
1 L

pH :

