

PRODUCT INFORMATION



BLUE WASH



Mild Cleansing Lotion for Hair & Body

PRODUCT PROPERTIES:

- blue cleansing lotion
- mild cleansing power
- biodegradable surfactants
- adapted to the pH value of human skin
- soap-free
- perfumed

APPLICATION AREA:

Skin cleansing product for light and medium dirt. Also suitable as shower gel for hair and body.

APPLICATION:

Spread the product without water on the dry skin, continue washing while adding little water, rinse off well and dry hands. If the product accidentally gets into the eyes, rinse with water.

PACKAGING:

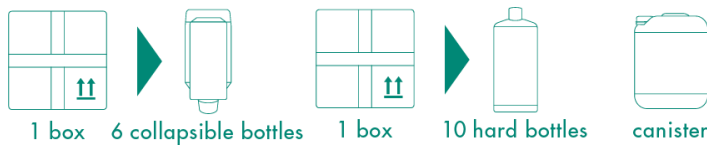
The product is available in:

1000 ml collapsible bottles suitable for the VARIOMAT dispensing system

2000 ml collapsible bottles suitable for the VARIOMAT dispensing system

1000 ml hard bottles suitable for the dispenser EUROMAT 1000

10 l canisters



COMPOSITION ACCORDING TO INCI:

AQUA, SODIUM LAURETH SULFATE, SODIUM CHLORIDE, COCAMIDOPROPYL BETAINE, GLYCERIN, DISODIUM LAURETH SULFOSUCCINATE, HYDROLYZED RICE PROTEIN, GLYCERYL OLEATE, ALLANTOIN, COCO-GLUCOSIDE, SODIUM BENZOATE, POTASSIUM SORBATE, LACTIC ACID, PARFUM, CI 42090

STORAGE:

The product will keep for at least 30 months (from date of manufacture) if stored unopened at room temperature in the original packaging. The Period After Opening (PAO) is indicated on each container. Protect from frost.

Further information on handling the product can be found inside of the Group Data Sheet for skin products (for occupational use).

HALAL AND KOSHER REQUIREMENTS:

To the best of our knowledge, the ingredients of LORDIN® Blue Wash contain neither raw materials of animal origin nor ethanol (excluding unavoidable contamination).

Our practical advice and various recommendations, which do not imply any warranty on our part for the properties of our products, are based on many years of experience. However, they are not binding, including as regards intellectual property rights of third parties and foreign legislation, and do not excuse our customers from conducting their own tests on our products and methods for fitness for purpose.