



THE REHYDRATING PERSONAL CARE RANGE

THE MOST SUSTAINABLE RANGE TO SAVE PLANET





WITH OUR REHYDRATING PERSONAL CARE RANGE

3

PRODUCTS

- SHAMPOO
- SHOWER GEL
- MICELLAR WATER





GRANULAR POWDER



TABLETS

OUR PRODUCTS
TO REHYDRATE



SHAMPOO



SHOWER GEL



MICELLAR WATER





THE MAIN INGREDIENTS







LIPACID

PURIFYING, ANTI-DANDRUFF,

SEBUM CONTROL

SILICONE-LIKE EFFECT, REPAIRING

SOFTEN, SILKY EFFECT



SHOWER GEL

P251 – POMEGRANATE SHOWER GEL

This translucide shower gel offers a nice perfume of pomegranate. With its generous foam, it will wake up your senses while cleansing skin.







MICELLAR WATER

P252 – MICELLAR WATER

This micellar water effective cleans the skin and remove make-up easily and softly. It leaves the skin free of impurities. Ideal for sensitive skin.







REFILL, REHYDRATE & SHAKE | 5 STEPS ONLY TO REXPLORE BEAUTY





GRANULAR POWDER/WATER

Code	Products	Powder	Water	Volume after 6 hours	Final packaging
P248A	Mild shampoo	50 g	200 mL	230 mL	300 mL
P251A	Pomegranate shower gel	25 g	200 mL	220 mL	250 mL
P252A	Micellar water	14 g	200 mL	200 mL	200 mL

TABLETS/WATER

Code	Products	Tablets	Water	Volume after 4 hours	Final packaging
PC001	Micellar water	2 g	100 mL	100 mL	100 mL
PC002	Mild shampoo	25g	200 mL	220 mL	300 mL



SAVE THE PLANET

THE MOST SUSTAINABLE PERSONAL CARE RANGE TO OFFER 100%

ECO-FRIENDLY PRODUCTS





HOW DO WE SAVE THE PLANET?

WITH REHYDRATED PRODUCTS?

ENVIRONMENTAL IMPACT STUDY

COMPARATIVE STUDY BETWEEN MILD LIQUID SHAMPOO & MILD SHAMPOO TO REHYDRATE

In order to obtain a global vision of the environmental impact of each product,

we studied the different life-cycle steps of each products: raw materials used in the formulation, packaging footprint, the product manufacturing process, shipping and the end life's product after using it.

THE LIFE CYCLE STEPS STUDIED:

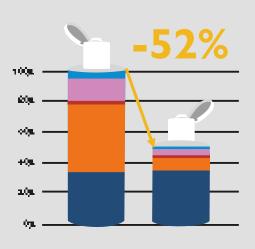
- RAW MATERIALS
- PACKAGING
- MANUFACTURING
- SHIPPING
- PRODUCT'S END LIFE

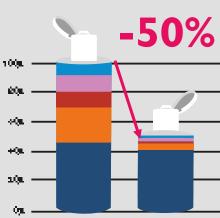


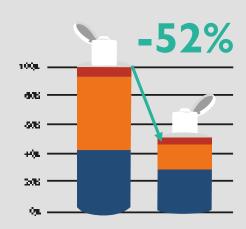
PRIMARY ENERGY CONSUMPTION

GREENHOUSE GAS EMISSION (T CO2)

WATER CONSUMPTION







- RAW MATERIALS
- **PACKAGING**
- MANUFACTURING
- SHIPPING
- PRODUCT'S END LIFE
- RAW MATERIALS
- PACKAGING
 - MANUFACTURING
- SHIPPING
- PRODUCT'S END LIFE
- RAW MATERIALS
- PACKAGING
- MANUFACTURING
- SHIPPING
- PRODUCT'S END LIFE







1 DAY AND HALF WITH LIGHT ON





1 WATER BOTTLE





2 KM BY CAR

WE REDUCE THE WEIGHT OF CONSUMER PACKAGING BY

80%





OF REHYDRATED PRODUCTS

ECONOMY & SUSTAINABILITY

BY REDUCING ENVIRONMENTAL IMPACT

- RECYCLABLE SACHETS
- RE-USABLE PACKAGING
- PACKAGING WEIGHT REDUCED
- ECONOMY ON TRANSPORT & STORAGE
- SPACE SAVING ON RETAIL (shelves, displays...)







CONCEPT 2

1 SHAMPOO ALREADY REHYDRATED IN BRAND FLASK/BOTTLE

+ REFILLER SACHET





OUR INDUSTRIAL PROCESS TO FIT WITH YOUR PROJECT







WHITE ROOM FOR POWDERS

MIXING

• 2 ploughshare mixers (1200 L - 4 800 L)

STERILIZER

2 sterilization units

PRODUCTION CAPACITY
4 TONS / DAY

PACKING ROOM FOR POWDERS

FACILITIES

PACKING MACHINES

- 2 automatic sachets packing machines
- I automatic bottle filling machine
- I automatic jar filling machine
- I tablet press machine

PRODUCTION CAPACITY
80 000 UNITS / DAY





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