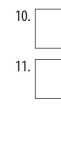
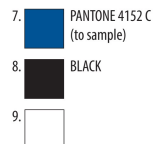
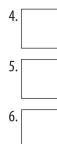
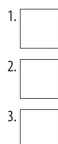


N°: **KT 6395-0 k1**
 DATE: **2025-03-05**
 CUSTOMER: **IDEE INNOVATIVE**
 TUBE DIAMETER: **Ø50**
 TUBE CAPACITY: **200 ml**
 DTP OPERATOR: **RM**
 PRINTING SUBSTRATE: **WHITE**



10. Matt varnish
all over

page 1/1

Tube Ø 50 — body lenght 165 mm

place where the
graphics are merge

center

S – visible print width – 158,4 mm

C – total print width (graphic + bleeds) – 168 mm

center

place where the
graphics are merge

W – print height – 168,275 mm

active
doccia
shampoo



**DERMATOLOGICAMENTE
TESTATO**



ANTISALE-ANTICLORO



argan

**AZIONE DELICATA PER
ACQUA SALATA, DOLCE
E CON CLORO**



MADE IN ITALY

200ml e 6,76 FL.OZ



active **doccia**
shampoo

IT

SHAMPOO DOCCIA ACTIVE ANTISALE E ANTICLORO - IDRATAZIONE E PROTEZIONE DOPO MARE E PISCINA.

DESCRIZIONE: Scopri il benessere sulla tua pelle e sui tuoi capelli con il nostro Shampoo Doccia Antisale e Anticloro, formulato per detergere efficacemente i residui di sale, cloro e impurità dopo una giornata al mare o in piscina. La sua formula delicata, arricchita con ingredienti idratanti e lenitivi, deterge senza aggredire, lasciando pelle e capelli morbidi, freschi e rivitalizzati. Rimuove sale e cloro per contrastare secchezza e irritazioni. Nutre e idrata con estratti naturali ed emollienti. Adatto a tutti i tipi di pelle e capelli, anche i più sensibili. Formula delicata e dermatologicamente testata. Perfetto per l'uso quotidiano, è il compagno ideale per chi ama nuotare e vivere il mare senza rinunciare alla cura della propria pelle e chioma.

MODALITÀ D'USO: Applicare una quantità adeguata di prodotto sia sui capelli bagnati, massaggiando delicatamente il cuoio capelluto e distribuendo lungo le lunghezze sia sul corpo. Risciacquare dopo aver tenuto il prodotto qualche minuto. Per risultati ottimali, si consiglia di utilizzare regolarmente, soprattutto dopo l'esposizione a sale o cloro.

AVVERTENZE: Solo per uso esterno. Non ingerire. Non utilizzare in caso di intolleranza o allergia ad una delle sostanze contenute.

EN

ACTIVE SHOWER SHAMPOO - ANTI-SALT & ANTI-CHLORINE - HYDRATION & PROTECTION AFTER SEA & POOL

DESCRIPTION: Experience the ultimate care for your skin and hair with our Anti-Salt & Anti-Chlorine Shower Shampoo, specially formulated to effectively cleanse salt, chlorine, and impurities after a day at the beach or pool. Its gentle formula, enriched with moisturizing and soothing ingredients, cleanses without stripping, leaving skin and hair soft, fresh, and revitalized. Removes salt and chlorine to prevent dryness and irritation. Nourishes and hydrates with natural extracts and emollients. Suitable for all skin and hair types, including sensitive ones. Gentle formula, dermatologically tested. Perfect for daily use, it is the ideal companion for those who love swimming and the sea while taking care of their skin and hair.

HOW TO USE: Apply an appropriate amount of product to wet hair, gently massaging the scalp and distributing it along the lengths, as well as on the body. Leave on for a few minutes before rinsing thoroughly. For optimal results, use regularly, especially after exposure to salt or chlorine.

WARNINGS: For external use only. Do not ingest. Do not use in case of intolerance or allergy to any of the ingredients.

INGREDIENTS: AQUA, COCAMIDOPROPYL BETAINE, SODIUM COCETH SULFATE, SODIUM LAUROYL SARCOSINATE, CALENDULA OFFICINALIS FLOWER EXTRACT, ALOE BARBADENSIS LEAF JUICE, ZANTHOXYLUM BUNGEANUM FRUIT EXTRACT, SODIUM COCOYL HYDROLYZED WHEAT PROTEIN, DISODIUM COCOYL GLUTAMATE, GLYCERIN, OLEVYL ALCOHOL, POTASSIUM ALUM, PROPYLENE GLYCOL, PARFUM, BENZYL ALCOHOL, DEHYDROACETIC ACID, POTASSIUM SORBATE, SODIUM BENZOATE, LINALOOL, HEXAMETHYLINDANOPYRAN, TETRAMETHYL ACETYLOCTAHYDRONAPHTHALENES, HEXYL CINNAMAL, CITRONELLOL.

Distributed by IDEE INNOVATIVE S. r. l.
 via Muzio Attendolo, 520141 Milano (ITALY)
 Tel. +39 02 36102356 Fax: +39 02 36102357
 WWW.ITALIA-BRAND.COM

ART. BR219-25
 LOTTO/BATCH BT1342



edge

edge

FRONT

BACK

place where the
graphics are merge

tube shape
simulation

FRONT

BACK

total
print area
(graphic + bleeds)

visible
print area

safe
print area

bleeds