

Other ingredients

Aqua (Water)
C12-15 Alkyl Benzoate
Butylene Glycol
PVP/ Eicosene Copolymer
Dimethicone
Glycerin
Glyceryl Stearate
PEG-100 Stearate
Potassium Cetyl Phosphate
Tocopheryl Acetate
Caprylyl Glycol
Cetearyl Alcohol
Decyl Glucoside
Xanthan Gum
PEG-40 Castor Oil
Isohexadecane
Ammonium Polyacrylate
Disodium EDTA
Phenoxyethanol
Methylparaben
Parfum (Perfume)



Ciba

Bottle Back

SPF 8 Lotion – Medium protection

SPF 15 Lotion – High protection
UVA-UVB protection from sunburn and skin ageing. Oil-free, quickly-absorbed formula with moisturisers to help prevent peeling and Vitamin E to neutralise free radicals. Keeps pores clear for maximum skin breathing. Water-resistant.

Apply liberally 20 mins before sun exposure. Reapply frequently. Use high SPF in extreme conditions.

Lotion IP 8 – Protection moyenne
Lotion IP 15 – Haute protection

Protection UVA-UVB contre les coups de soleil et le vieillissement de la peau. Formule non grasse, à absorption rapide contenant des agents hydratants pour aider à prévenir la desquamation de la peau et de la Vitamine E pour neutraliser les radicaux libres. N'obstrue pas les pores pour une «respiration» maximale de la peau. Résistant à l'eau.

Appliquer généreusement 20 minutes avant de s'exposer au soleil. Renouveler l'application fréquemment. Utiliser un IP élevé dans des conditions extrêmes.

Latte FP 8 – Media protezione
Latte FP 15 – Alta protezione

Per pelli che si scottano raramente o leggermente abbronzate. Protezione UVA-UVB contro scottature e invecchiamento precoce della pelle. Formula oil-free a rapido assorbimento. Contiene agenti idratanti per prevenire l'esfoliazione e Vitamina E per neutralizzare i radicali liberi. Non occlude i pori e assicura la massima traspirazione della pelle. Resistente all'acqua.

Applicare 20 minuti prima dell'esposizione al sole. Riapplicare frequentemente. In condizioni di forte irraggiamento utilizzare un fattore protettivo elevato.

LSF 8 Milch – Mittlerer Schutz
LSF 15 Milch – Hoher Schutz

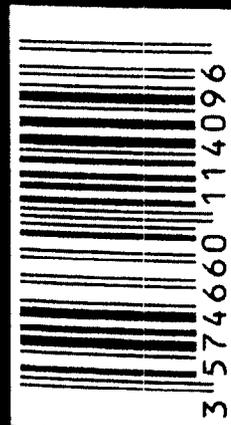
UVA-UVB Schutz vor Sonnenbrand und vorzeitiger Hautalterung. Ölfreier, schnell einziehender Sonnenschutz mit hochwertigen Feuchtigkeitsspendern beugt Abschuppen wirksam vor. Mit Vitamin E zur Neutralisierung von freien Radikalen. Hält die Poren frei, und lässt die Haut optimal atmen. Wasserfest.

Mindestens 20 Min. vor dem Aufenthalt im Freien auftragen und häufig wiederholen.

Die Dauer der Schutzzeit in der Sonne lässt sich auch durch mehrfache Anwendung nicht steigern. Sonnenbrand, insbesondere bei Kindern, sollte unbedingt vermieden werden.

Kontakt mit Kleidung vermeiden bis das Produkt eingezogen ist. Bei extremer Sonneneinstrahlung hohen Lichtschutzfaktor verwenden.

Ingredients: Aqua, C12-15 Alkyl Benzoate, Ethylhexyl Methoxycinnamate, Butylene Glycol, PVP/Eicosene Copolymer, Dimethicone, Glycerin, 4-Methylbenzylidene Camphor, Bis-Ethylhexyloxyphenyl Methoxyphenyl Triazine, Glyceryl Stearate, PEG-100 Stearate, Methylene Bis-Benzotriazolyl Tetramethylbutylphenol, Potassium Cetyl Phosphate, Tocopherol Acetate, Caprylyl Glycol, Cetearyl Alcohol, Dcyl Glucoside, Xanthan Gum, PEG-40 Castor Oil, Icosahexadecane, Ammonium Polyacrylate, Disodium EDTA, Phenylethanol, Methylparaben, Parfum



Ingredients: Aqua, Alcohol Denat., Ethylhexyl Methoxycinnamate, Propylene Glycol, PVP/Eicosadecene Copolymer, Butyl Methoxydibenzoylmethane, Phenyl Trimethicone, Tocopheryl acetate, Titanium Dioxide, Alumina Silica, Acrylates, C10-10 Alkyl Acrylate Crosspolymer, Sodium Polyacrylate, Sodium Hydroxide, PEG 4, PEG 4 Laurate, PEG 4 Diureate, Isododecylmethylbutylacetate, Parfum



SUPERIOR

S03 120755

200ml e

100ml e

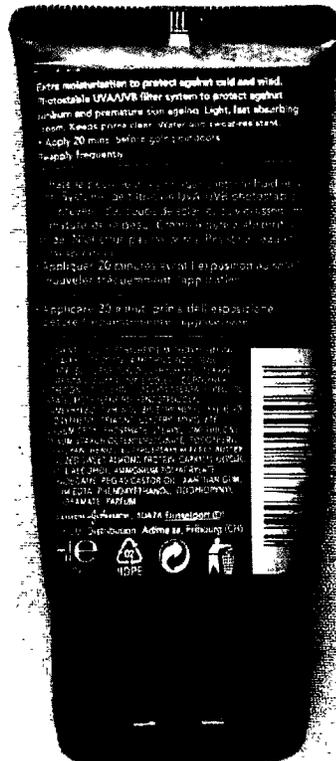
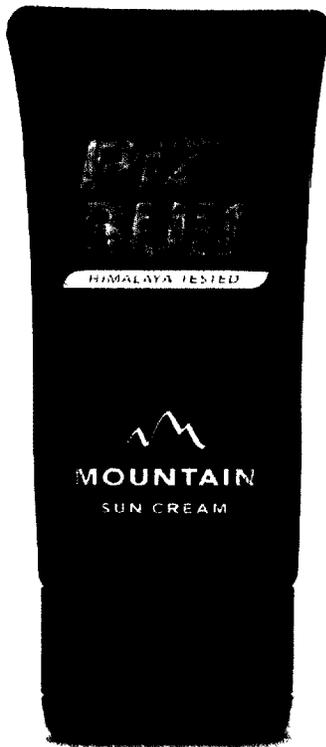


SUPERIOR

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J&J Information Centre in UK: +44 (0)345 6015792

3.17. Piz Buin – Mountain Sun Cream 15

COUNTRY : SWITZERLAND
 BRAND : PIZ BUIN
 PRODUCER : JOHNSON & JOHNSON



See following pages
 for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.0%
4-Methylbenzylidene Camphor (Enzacamene)	3.5%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisocetrizole)	1.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.0%

Other ingredients

See following pages

Dosage form	Sun Cream
Route of administration	Dermal via topical application
Intended use	SPF 15
	Water and sweat resistant
Directions for use	Apply 20 min before going outdoors
	Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in Switzerland are listed in Appendix 2 of Regulation on Cosmetic Products (VKos)
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Bottle	No Box	No Information leaflet
Original Language	English / French / Italian	–	–
	See following pages	–	–

Other ingredients

Aqua (Water)
 C12-15 Alkyl Benzoate
 Butylene Glycol
 Ethylhexyl Stearate
 Cyclopentasiloxane
 PVP/ Eicosene Copolymer
 Dimethicone
 Glycerin
 Glyceryl Stearate
 PEG-100 Stearate
 Glyceryl Myristate
 Potassium Cetyl Phosphate
 Stearyl Dimethicone
 Aluminum Starch Octenylsuccinate
 Tocopheryl Acetate
 Panthenol
 Butyrospermum Parkii Butter
 Hydrolyzed Sweet Almond Protein
 Caprylyl Glycol
 Cetearyl Alcohol
 Ammonium Polyacrylate
 Isohexadecane
 PEG-40 Castor Oil
 Xanthan Gum
 Disodium EDTA
 Phenoxyethanol
 Iodopropynyl Butylcarbamate
 Parfum (Pefume)

Extra moisturisation to protect against cold and wind.
 Photostable UVA/UVB filter system to protect against
 sunburn and premature skin ageing. Light, fast absorbing
 cream. Keeps pores clear. Water and sweat-resistant.
 • Apply 20 mins. before going outdoors.
 Reapply frequently.

Hydrate la peau pour la protéger contre le froid et le
 vent. Système de filtration UVA/UVB photostable
 pour prévenir des coups de soleil et du vieillissement
 prématuré de la peau. Crème légère à absorption
 rapide. N'obstrue pas les pores. Résiste à l'eau et à
 la transpiration.
 Appliquer 20 minutes avant l'exposition au soleil.
 renouveler fréquemment l'application.

Applicare 20 minuti prima dell'esposizione.
 ripetere frequentemente l'applicazione.

INGREDIENTS: AQUA, ETHYLHEXYL METHOXYCINNAMATE,
 BIS(4-ISALKYL BENZOATE), 4-METHYL-BENZYLIDENE
 CAMPHOR, BUTYLENE GLYCOL, ETHYLHEXYL STEARATE,
 DIOLENTASILOXANE, PVP/PICOSENE COPOLYMER,
 DIMETHICONE, GLYCERIN, GLYCERYL STEARATE, PEG-100
 STEARATE, METHYLENE BIS-BENZOTRIAZOYL
 DIMETHYLBUTYLPHENOL, BIS-ETHYLHEXYLOXYPHENOL,
 2-HOXYPHENYL TRIAZINE, GLYCERYL MYRISTATE,
 POTASSIUM CETYL PHOSPHATE, STEARYL DIMETHICONE,
 POTASSIUM STARCH OCTENYLSUCCINATE, TOCOPHERYL
 ACETATE, PANTHENOL, BUTYROSPERMUM PARKII BUTTER,
 POLYMERIZED SWEET ALMOND PROTEIN, CAPRYLYL GLYCOL,
 CETYL ALCOHOL, AMMONIUM POLYACRYLATE,
 HEXADECANE, PEG-40 CASTOR OIL, XANTHAN GUM,
 SODIUM EDTA, PHENOXYETHANOL, IODOPROPENYL
 CARBAMATE, PARFUM

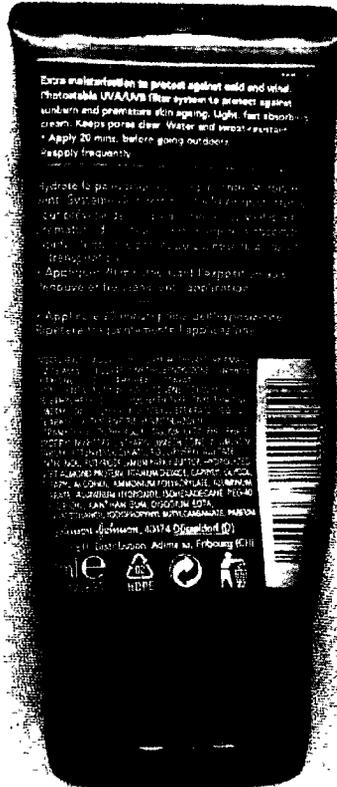
© 1998 Ciba-Geigy AG, 40074 Düsseldorf (D).

EU Distribution: Adima sa, Fribourg (CH).



3.18. Piz Buin – Mountain Sun Cream 30

COUNTRY : SWITZERLAND
 BRAND : PIZ BUIN
 PRODUCER : JOHNSON & JOHNSON



See following pages
 for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.0%
4-Methylbenzylidene Camphor (Enzacamene)	4.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisocetrizole)	1.0%
Titanium Dioxide	1.0%

Other ingredients

See following pages

Dosage form	Sunscreen cream
Route of administration	Dermal via topical application
Intended use	SPF 30 Water & sweat resistant
Directions for use	Apply 20 min before going outdoors Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in Switzerland are listed in Appendix 2 of Regulation on Cosmetic Products (VKos)
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Bottle	No Box	No Information leaflet
Original Language	English / French / Italian	—	—
	See following pages	—	—

Other ingredients

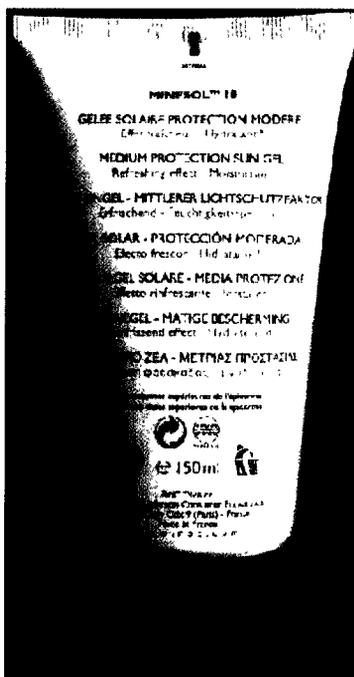
Aqua
C12-15 Alkyl Benzoate
Butylene Glycol
Ethylhexyl Stearate
Cyclopentasiloxane
PVP/ Eicosene Copolymer
Dimethicone
Glycerin
Glyceryl Stearate
PEG-100 Stearate
Potassium Cetyl Phosphate
Glyceryl Myristate
Stearyl Dimethicone
Aluminum Starch Octenylsuccinate
Tocopheryl Acetate
Panthenol
Butyrospermum Parkii
Hydrolyzed Sweet Almond Protein
Caprylyl Glycol
Cetearyl Alcohol
Ammonium Polyacrylate Ethylparaben
Aluminium Stearate
Aluminum Hydroxide
Isohexadecane
PEG-40 Castor Oil
Xanthan Gum
Disodium EDTA
Phenoxyethanol
Iodopropynyl Butylcarbamate
Parfum

3.19. Roc – Sun Gel 10

COUNTRY : FRANCE
 BRAND : ROC
 PRODUCER : JOHNSON & JOHNSON



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
4-Methylbenzylidene Camphor (Enzacamene)	4.0%
Ethylhexyl Methoxycinnamate (Octinoxate)	2.0%
Butyl Methoxydibenzoylmethane (Avobenzone)	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.0%

Other ingredients

See following pages

Dosage form	Sunscreen Gel – Medium Protection
Route of administration	Dermal via topical application
Intended use	SPF 10 Fresh & moisturizing
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in EU are listed in 76/768/EEC (European Economic Community) directive, Annex VII
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

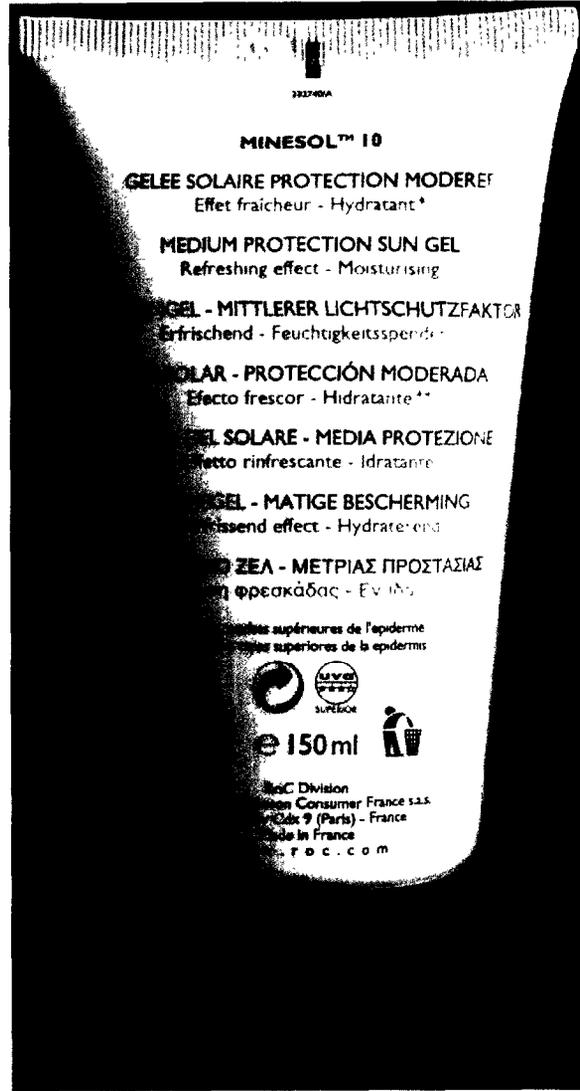
Packaging Text Translation

Original Language	Tube	Box	No Information leaflet
	French / English / German / Spanish / Italian / Belgian / Greek	English	—
	<u>See following pages</u>	<u>See following pages</u>	—

Other ingredients

Aqua (Water)
C12-15 Alkyl Benzo
Butylene Glycol
Cyclomethicone
Alcohol
Glycerin
Nylon-12
Phenoxyethanol
Acrylates Copolymer
Butyrospermum Parkii
Tocopheryl Acetate
Tromethamine
Acrylates/ C10-30 Alkyl Acrylate Crosspolymer
Glyceryl Stearate
PEG-100 Stearate
Carbomer
Methylparaben
PVP/ Hexadecene Copolymer
Dimethicone Copolyol Polyacrylate
Disodium EDTA
Propylparaben
CI 15985
CI 16035

Tube Front & Back

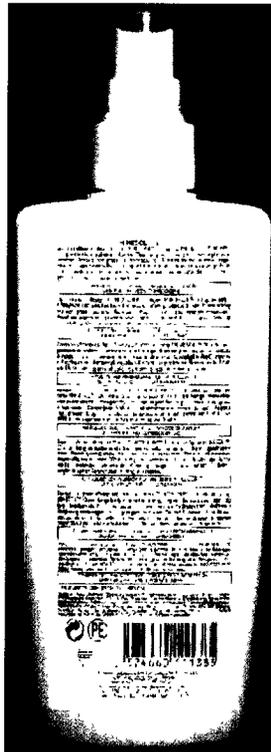


3.20. Roc – Sun Lotion 20

COUNTRY : FRANCE
 BRAND : ROC
 PRODUCER : JOHNSON & JOHNSON



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.0%
4-Methylbenzylidene Camphor (Enzacamene)	3.5%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisotrizole)	1.0%

Other ingredients

See following pages

Dosage form	Sunscreen milk
Route of administration	Dermal via topical application
Intended use	SPF 20 Hydrating
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in EU are listed in 76/768/EEC (European Economic Community) directive, Annex VII
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Bottle	No Box	No Information leaflet
Original Language	French / English / Italian / Spanish / German / Belgian / Greek	–	–
	See following pages	–	–

Other ingredients

Aqua (Water)
Butylene Glycol
PVP/ Hexadecene Copolymer
C12-15 Alkyl Benzoate
Cyclomethicone
Dimethicone
Glycerin
Potasium Cetyl Phosphate
Cetyl Alcohol
Glyceryl Stearate
PEG-100 Stearate
Tocopheryl Acetate
Methylparaben
Propylparaben
Decyl Glucoside
Dimethicone Copolyol Polyacrylate
Xanthan Gum
Disodium EDTA
Carbomer
Sodium Hydroxide

Bottle Front & Back



MINESOL™ 20
Grâce à l'efficacité des filtres TINOSORB^{***}, le spray MINESOL™ 20 offre une protection solaire Haute Tenue pour une peau protégée plus sûrement. Texture non grasse et hydratante. **Conseils:** Renouveler régulièrement l'application. Éviter l'exposition entre 12h et 16h, sinon prévoir une protection vestimentaire. Ne pas exposer les enfants de moins de 3 ans. * des couches supérieures de l'épiderme

FORMULE POUR MINIMISER LES RISQUES D'ALLERGIES
SANS PARFUM - NON COMÉDOGÈNE

Thanks to the efficacy of TINOSORB^{***} filters, MINESOL™ 20 spray offers a Stay-On sun protection for more safely protected skin. Moisturizing and non greasy texture. **Advice:** Apply evenly, and reapply frequently. Avoid sun exposure between noon and 4 p.m. and if you must, cover up with clothing. Do not expose children under 3 to the sun.

FORMULATED TO MINIMISE THE RISK OF ALLERGIES
WITHOUT PERFUME - NON COMEDOGENIC

Grazie all'efficacia dei filtri TINOSORB^{***}, lo spray MINESOL™ 20 offre una protezione solare resistente e di lunga durata per una pelle protetta in modo più sicuro. Texture non grassa e idratante. **Consiglio RoC:** ripetere l'applicazione ad intervalli regolari. Evitare l'esposizione diretta tra le 12:00 e le 16:00. Non esporre al sole i bambini di età inferiore a 3 anni.

FORMULATO PER MINIMIZZARE I RISCHI DI ALLERGIA
SENZA PROFUMO - NON COMEDOGENO

Gracias a la eficacia de los filtros TINOSORB^{***}, el Protector Solar en spray MINESOL™ 20 ofrece una protección solar de larga duración que permanece, protegiendo con más seguridad la piel. Textura no grasa e hidratante. **Consejos:** Aplicar uniformemente sobre la piel. Repetir regularmente la aplicación. Evitar la exposición al sol entre las 12:00 y las 16:00h. No exponer a los niños menores de 3 años.

FORMULADO PARA MINIMIZAR LOS RIESGOS DE ALERGIAS
SIN PERFUME - NO COMEDOGÉNICO

Dank der Wirksamkeit des Filters TINOSORB^{***}, bietet das Spray MINESOL™ 20 einen lang anhaltenden Sonnenschutz für eine sicherer geschützte Haut. Feuchtigkeitspendende und nicht fettende Textur. **Hinweise:** Regelmäßig nachcremen. Wenn möglich, zwischen 11 und 16 Uhr die Sonne meiden, ansonsten schützende Kleidung tragen. Kinder unter 3 Jahren möglichst keiner Sonnenbestrahlung aussetzen.

ALLERGIE-RISIKEN WURDEN AUF EIN MINIMUM REDUZIERT
OHNE PARFUM - NICHT KOMEDOGEN

Dankzij de doeltreffendheid van de filters TINOSORB^{***}, biedt de spray MINESOL™ 20 een langdurige bescherming tegen de zon voor een nog beter beschermde huid. De textuur is niet vet en hydraterend. **Advies:** Gelijmatig aanbrengen en dit geregeld herhalen. De huid tussen 12 en 16 uur niet aan de zon blootstellen, zoniet beschermende kleding dragen. Kinderen jonger dan 3 jaar niet blootstellen aan de zon. *bovenste lagen van het epidermis

ZODANIG SAMENGESTELD DAT DE KANS OP ALLERGIE MINIMAAL IS
ZONDER PARFUM - NIET COMEDOGÈEN

Καθώς στην αποτελεσματικότητα των φίλτρων TINOSORB^{***} το spray MINESOL™ 20 προσφέρει μια πολύ διαρκέστερη αντιηλιακή προστασία για ένα ασφαλέστερο προστατευμένο δέρμα. Ευυδατική και μη λιπαρή υφή. **Συμβουλή:** Απλώνετε προσεκτικά και επαναλαμβάνετε σε τακτά χρονικά διαστήματα. Αποφύγετε την έκθεση στον ήλιο μεταξύ 12 - 4 μ.μ και αν χρειάζεται φορέστε προστατευτικά ρούχα. Παιδιά κάτω των 3 ετών να μην εκτίθενται στον ήλιο.

ΣΥΝΘΕΣΗ ΠΟΥ ΕΛΑΧΙΣΤΟΠΟΙΕΙ ΤΟΝ ΚΙΝΔΥΝΟ ΑΛΛΕΡΓΙΩΝ
ΧΩΡΙΣ ΑΡΩΜΑ - ΔΕΝ ΠΡΟΚΑΛΕΙ ΑΚΜΗ

TINOSORB™ TM CIBA SPECIALTY CHEMICALS

Ingredients: Aqua, Ethylhexyl Methoxycinnamate, 4-Methylbenzylidene Camphor, Butylene Glycol, Ethylhexyl Salicylate, Cycloheximide, C12-15 Alkyl Benzoate, Cycloheximide, Dimethicone, Glycine, Bis(4-Ethylhexyloxy) Phosphazene, Triazine, Methylene Bis-Benzotriazolyl Tetramethylsiloxane, Dimethylsiloxane, Potassium Cetyl Phosphate, Cetyl Alcohol, Glycerol Stearate, PEG-100 Stearate, Acrylamide Copolymer, Acrylate Copolymer, Propylparaben, Dodecyl Glucoside, Dimethicone Copolymer, Xanthan Gum, Disodium EDTA, Carbomer, Sodium Hydroxide



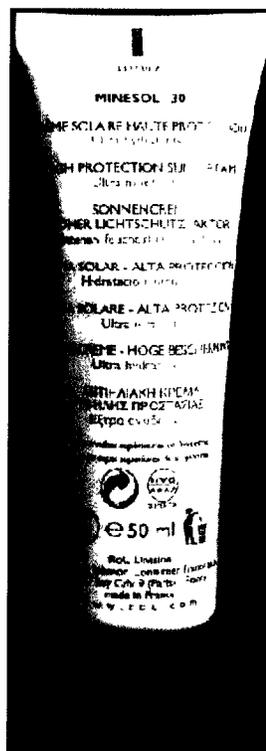
RoC Division, Johnson & Johnson Consumer France s.r.l.
92787 Issy-les-Moulineaux (Paris) - France
Panpharma SA - CH-1701 Fribourg
vente exclusive par les distributeurs agréés RoC
ACL 7782856 CNK 1719-764 - CN 328666
Made in France - EUR 2521900 Ref 372167A
www.roc.com

3.21. Roc – Sun Cream 30

COUNTRY : FRANCE
 BRAND : ROC
 PRODUCER : JOHNSON & JOHNSON



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.1%
4-Methylbenzylidene Camphor (Enzacamene)	4.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisocetrizole)	1.0%
Titanium Dioxide	0.9%

Other ingredients

See following pages

Dosage form	Sunscreen milk
Route of administration	Dermal via topical application
Intended use	SPF 30 Ultra Hydrating
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in EU are listed in 76/768/EEC (European Economic Community) directive, Annex VII
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

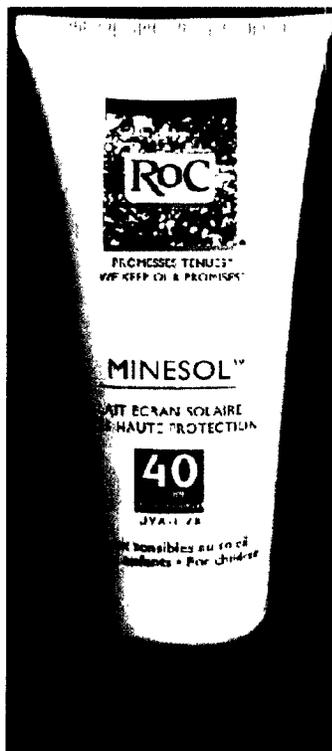
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Original Language	French / English / German / Spanish / Italian / Belgian / Greek	French / English / Greek / German / Spanish / Belgian / Italian	-
	<u>See following pages</u>	<u>See following pages</u>	-

Other ingredients

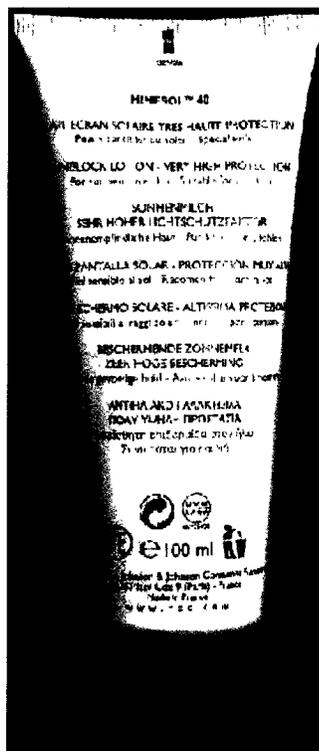
Aqua (Water)
C12-15 Alkyl Benzoate
Octyl Stearate
Butylene Glycol
Cyclomethicone
PVP/ Eicosene Copolymer
Glycerin
Dimethicone
Glyceryl Stearate
PEG-100 Stearate
Aluminium Starch Octenylsuccinate
Potassium Cetyl Phosphate
Glyceryl Myristate
Stearyl Dimethicone
Phenoxyethanol
Cetearyl Alcohol
Capryl Glycol
Butyrospermum Parkii
Tocopheryl Acetate
Ammonium Polyacrylate
Xanthan Gum
Isohexadecane
Decyl Glucoside
Dimethicone Copolyol Polyacrylate
Disodium EDTA
Aluminium Stearate
Aluminum Hydroxide
PEG-40 Castor Oil
Iodopropynyl Butylcarbamate

3.22. Roc – Sunblock Lotion 40

COUNTRY : FRANCE
 BRAND : ROC
 PRODUCER : JOHNSON & JOHNSON



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	6.5%
4-Methylbenzylidene Camphor (Enzacamene)	4.0%
Titanium Dioxide	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisocetrizole)	1.0%

Other ingredients

See following pages

Dosage form	Sunblock Lotion – Very High Protection
Route of administration	Dermal via topical application
Intended use	SPF 40 For children
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in EU are listed in 76/768/EEC (European Economic Community) directive, Annex VII
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

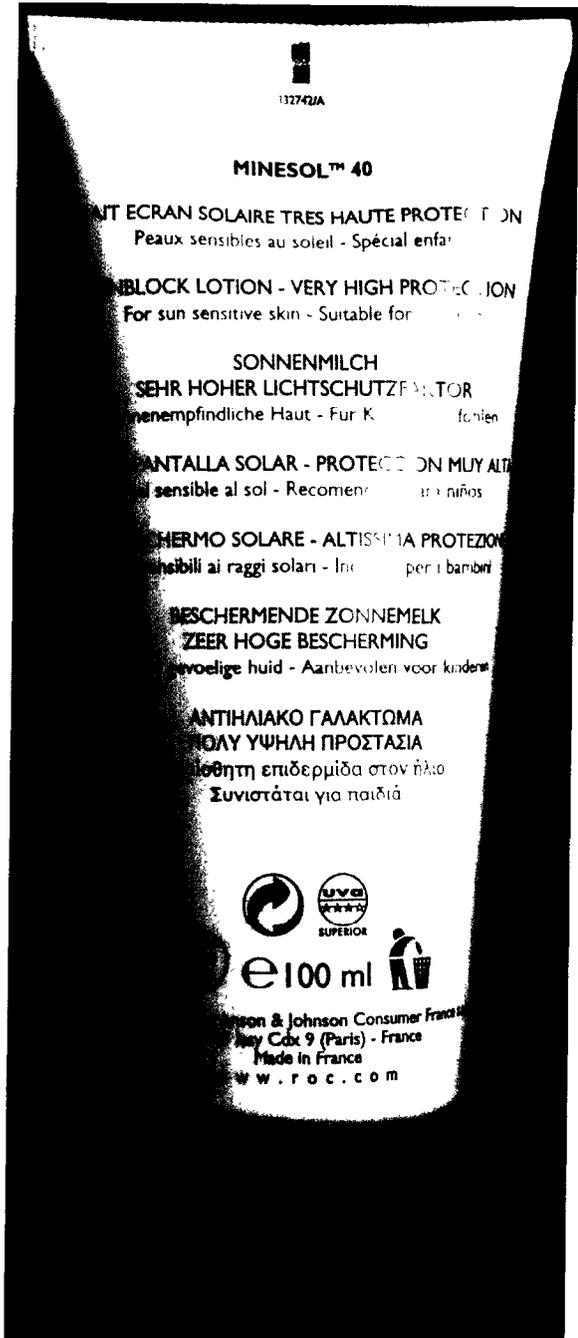
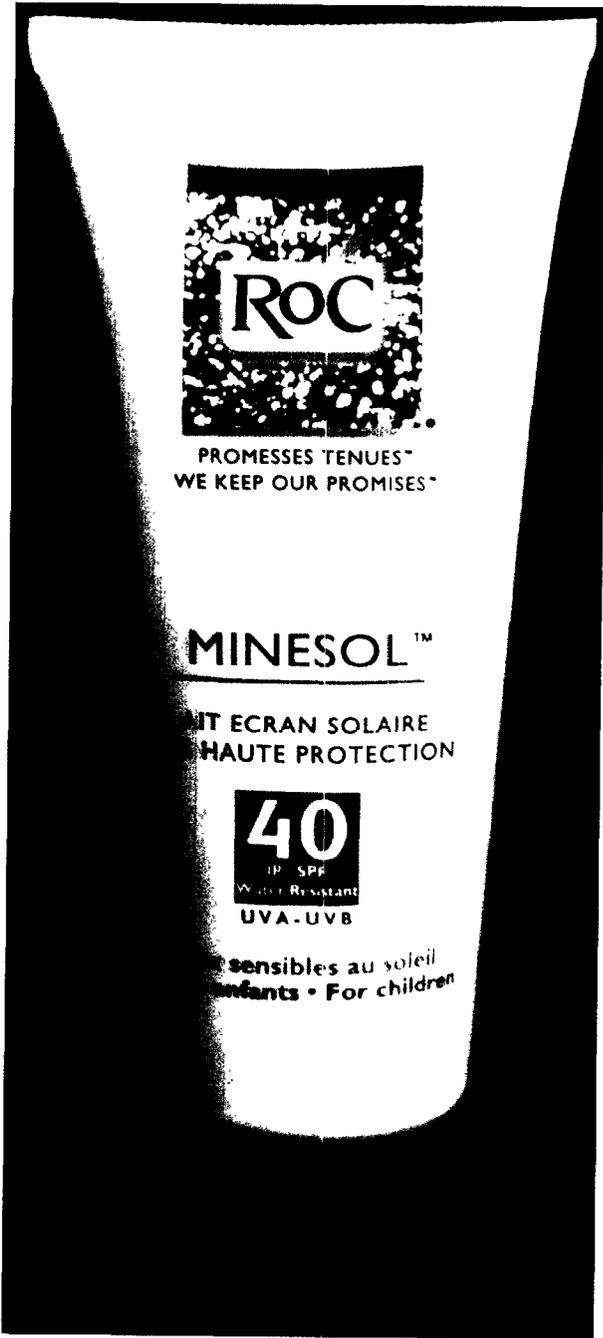
Packaging Text Translation

	Tube	Box	No Information leaflet
Original Language	French / English / German / Spanish / Italian / Belgian / Greek	French / English / Greek / German / Spanish / Belgian / Italian	–
	<u>See following pages</u>	<u>See following pages</u>	–

Other ingredients

Aqua (Water)
C12-15 Alkyl Benzoate
Butylene Glycol
Cyclomethicone
Hydrogenated Polyisobutene
PVP/ Eicosene Copolymer
Glycerin
Dimethicone
Glyceryl Stearate
PEG-100 Stearate
Potassium Cetyl Phosphate
Aluminum Starch Octenylsuccinate
Phenoxyethanol
Capryl Glycol
Tocopheryl Acetate
Dimethicone Copolyol Polyacrylate
Aluminium Stearate
Cetearyl Alcohol
Steardimonium Hydroxypropyl PEG-7 Dimethicone Copolyol Phosphate
Ammonium Polyacrylate
Aluminum Hydroxide
Isohexadecane
Xanthan Gum
Decyl Glucoside
Disodium EDTA
PEG-40 Castor Oil
Iodopropynyl Butylcarbamate

Tube Front & Back

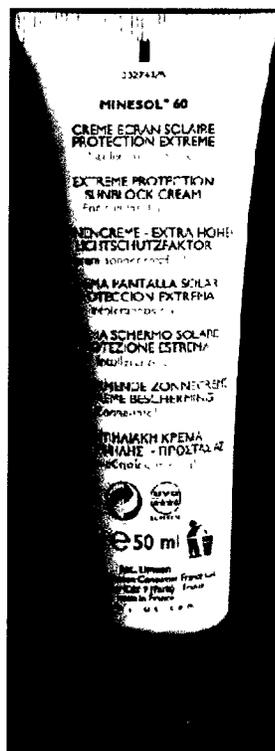


3.23. Roc – Sunblock Cream 60

COUNTRY : FRANCE
 BRAND : ROC
 PRODUCER : JOHNSON & JOHNSON



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	8.8%
4-Methylbenzylidene Camphor (Enzacamene)	4.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisoctrizole)	3.0%
Titanium Dioxide	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%

Other ingredients

See following pages

Dosage form	Extreme Protection Sunblock Cream
Route of administration	Dermal via topical application
Intended use	SPF 60 Sun Intolerant Skin
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; UV filters allowed in EU are listed in 76/768/EEC (European Economic Community) directive, Annex VII
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

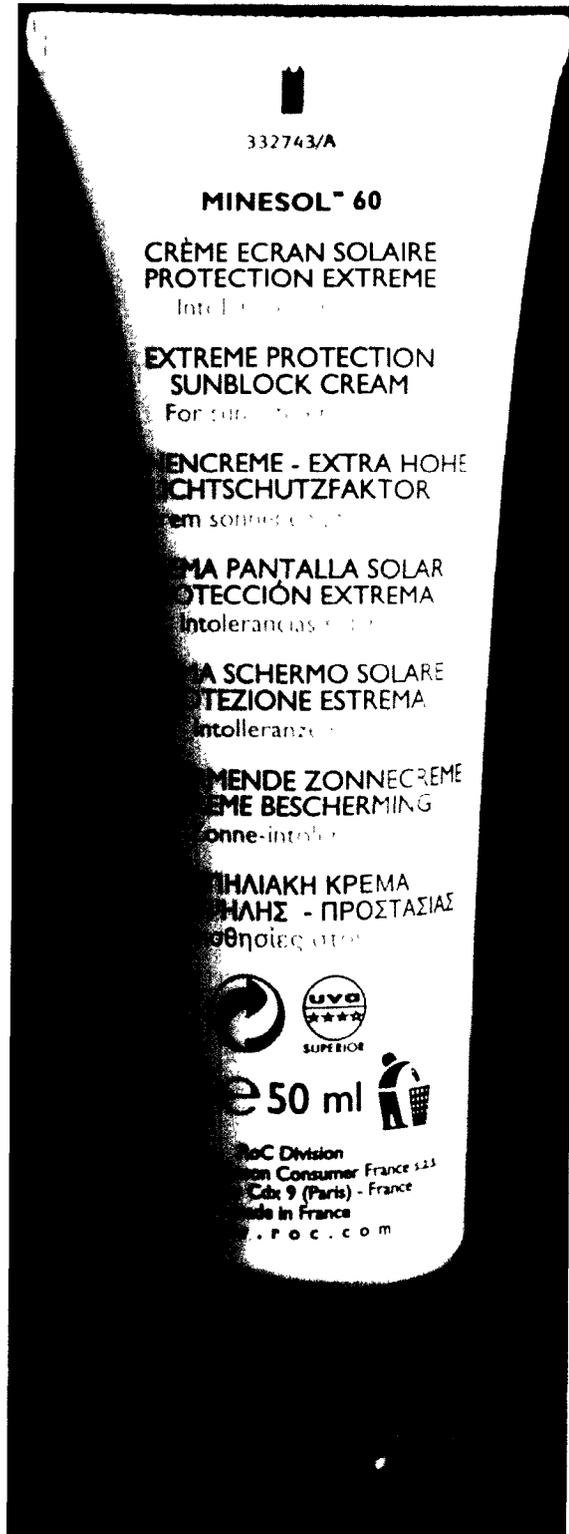
Packaging Text Translation

	<u>Tube</u>	<u>Box</u>	<u>No Information leaflet</u>
Original Language	French / English / German / Spanish / Italian / Belgian / Greek	French / English / Greek / German / Spanish / Belgian / Italian	-
	<u>See following pages</u>	<u>See following pages</u>	-

Other ingredients

Aqua (Water)
Butylene Glycol
C12-15 Alkyl Benzoate
Hydrogenated Polyisobutene
Cyclomethicone
PVP/ Eicosene Copolymer
Glycerin
Dimethicone
Glyceryl Stearate
PEG-100 Stearate
Potassium Cetyl Phosphate
Aluminum Starch Octenylsuccinate
Phenoxyethanol
Capryl Glycol
Butyrospermum Parkii
Tocopheryl Acetate
Glyceryl Myristate
Decyl Glucoside
Steardimonium Hydroxypropyl PEG-7 Dimethicone Phosphate
Cetearyl Alcohol
Ammonium Polyacrylate
Aluminium Stearate
Aluminum Hydroxide
Dimethicone Copolyol Polyacrylate
Isohexadecane
Xanthan Gum
Disodium EDTA
PEG-40 Castor Oil
Iodopropynyl Butylcarbamate

Tube Front & Back



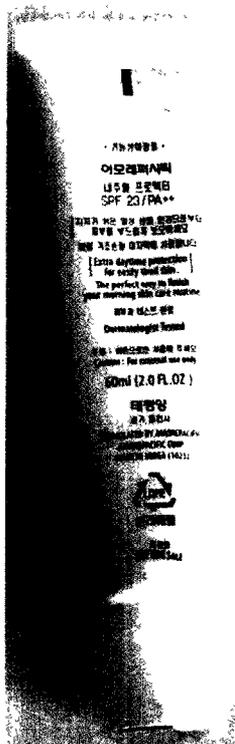
ASIA

3.24. Amore Pacific – Natural Protector

COUNTRY : KOREA
BRAND : AMORE PACIFIC
PRODUCER : AMORE PACIFIC



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients
Ethylhexyl Methoxycinnamate (Octinoxate)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)
Isoamyl p-Methoxycinnamate (Amiloxate)
Titanium Dioxide

Other ingredients

See following pages

Dosage form	Natural Protector
Route of administration	Dermal via topical application
Intended use	SPF 23 / PA++
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; Included to the Korean Positive List of approved Sunscreen Actives
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

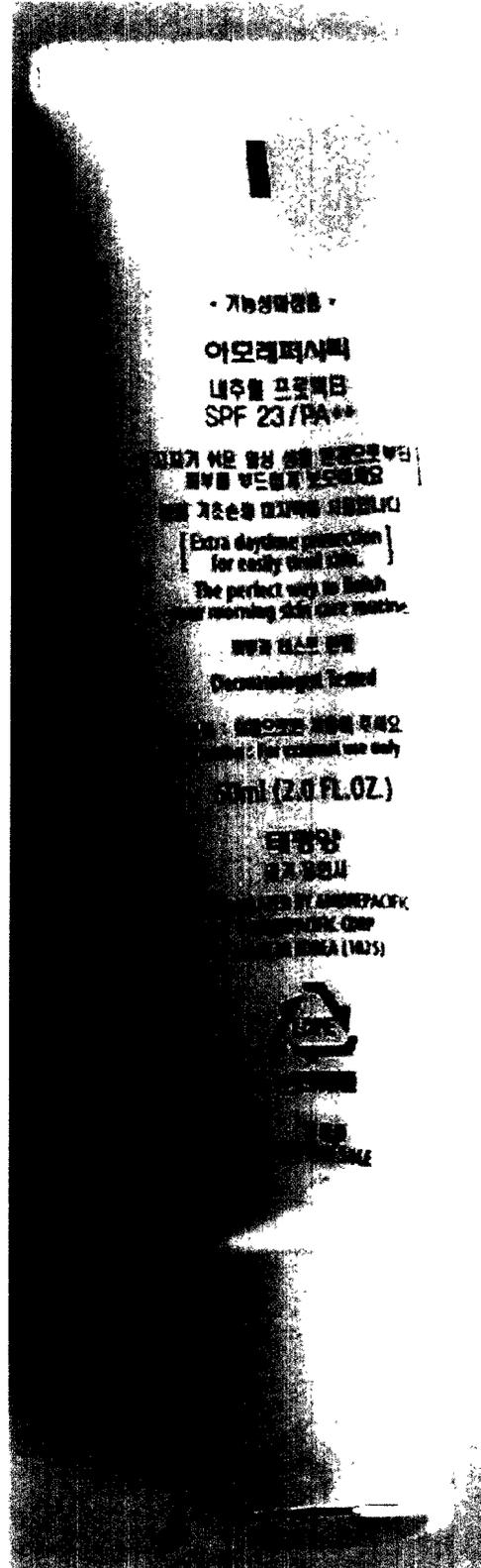
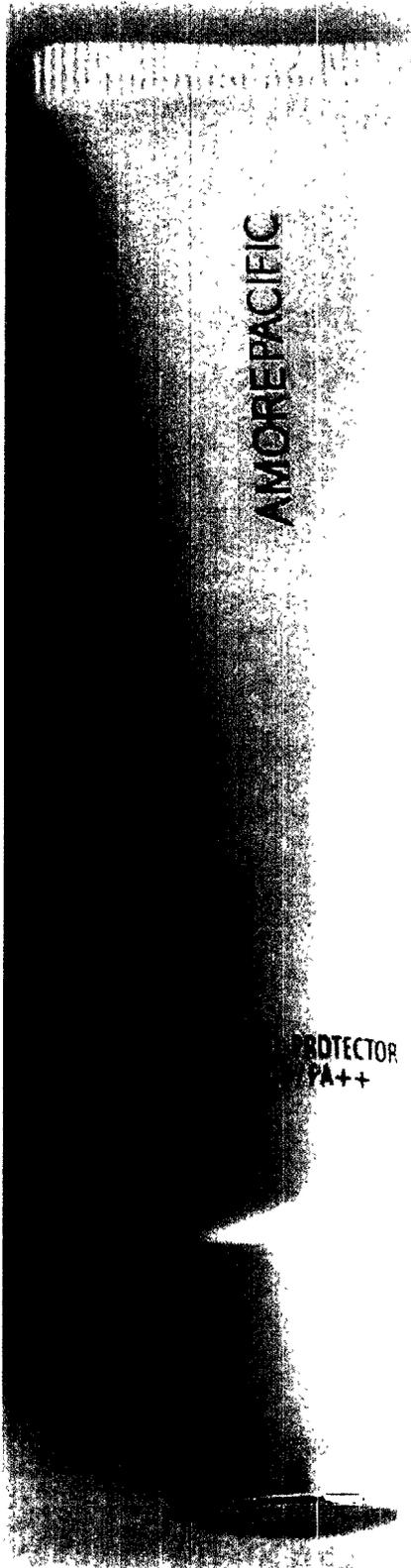
Packaging Text Translation

	Tube	Box	Information leaflet
Original Language	Korean / English	Korean / English	Korean / English
	<u>See following pages</u>	<u>See following pages</u>	<u>See following pages</u>

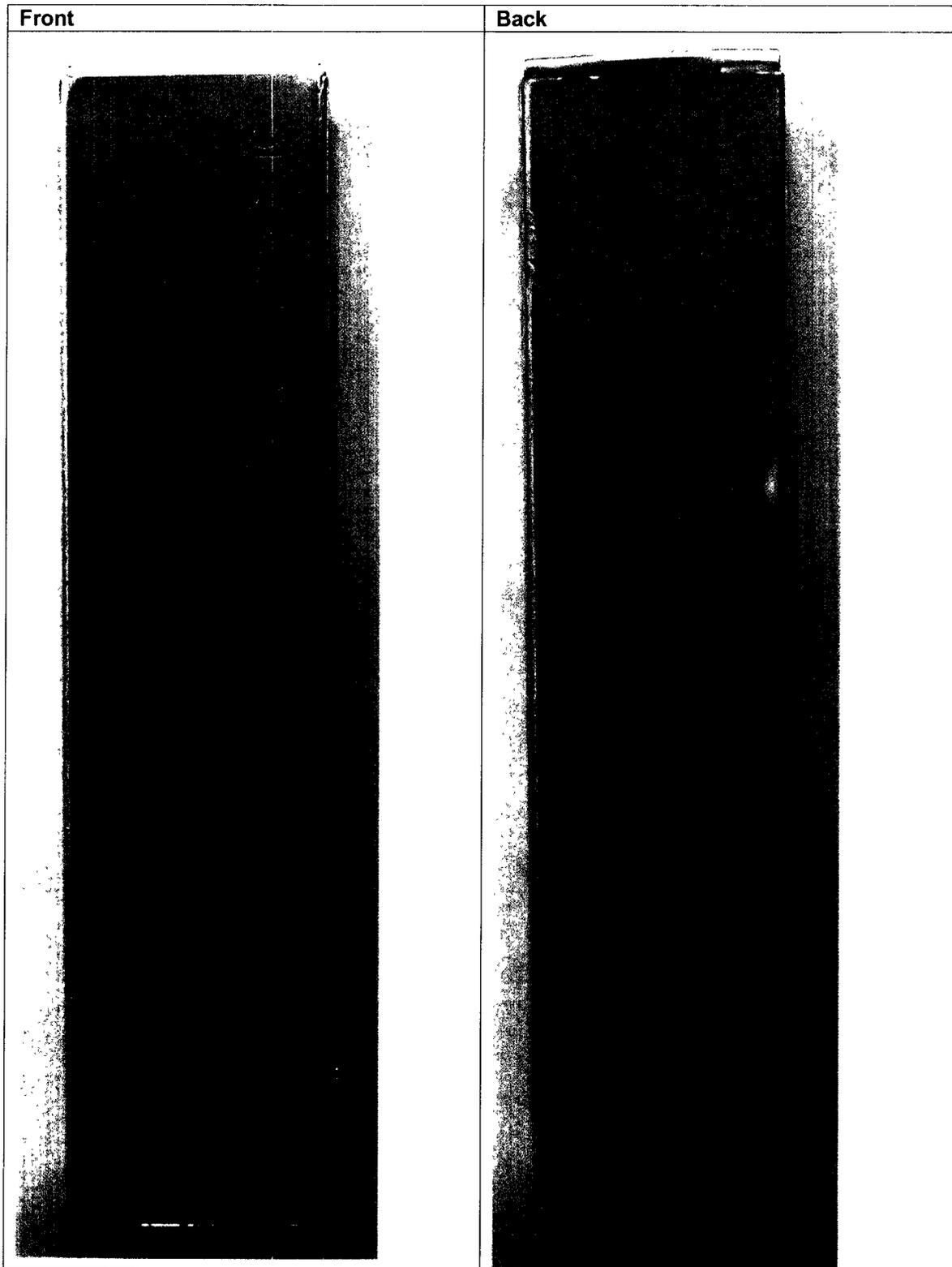
Other ingredients

Aqua (Water)
 Cyclomethicone
 Phyllostachis Bambusoides Sap
 Dicaprylyl Carbonate
 Stearyl Dimethicone
 Sodium Hyaluronate
 Betaglucon
 Butylene Glycol
 Glyceryl Stearate
 Propylene Glycol
 Polysorbate 60
 PEG/PPG-17/6 Copolymer
 Hydrolyzed Ginseng Saponins
 Daucus Carota Sativa (Carrot) Root Extract
 Glycine Soja (Soybean) Protein
 Tocopheryl Acetate
 Tricholoma Matsutake Sing Extract
 Nymphaea Alba Flower Extract
 Panax Ginseng Root Extract
 PEG-5 Rapeseed Sterol
 Cetearyl Alcohol
 Stearic Acid
 C24-28 Alkyl Methicone
 Glyceryl Polymethacrylate
 PEG-100 Stearate
 Hydrogenated Lecithin
 Dimethicone Crosspolymer
 Sorbitan Sesquioleate
 C13-14 Isoparaffin
 Sodium Magnesium Silicate
 Laureth-7
 Propylparaben
 Xanthan Gum
 Alumina
 Methylparaben
 Polyacrylamide
 Silica
 Imidazolidinyl Urea
 Disodium EDTA
 Ethyl Hexanediol
 Alcohol
 BHT
 Parfum (Perfume)
 Iron Oxides

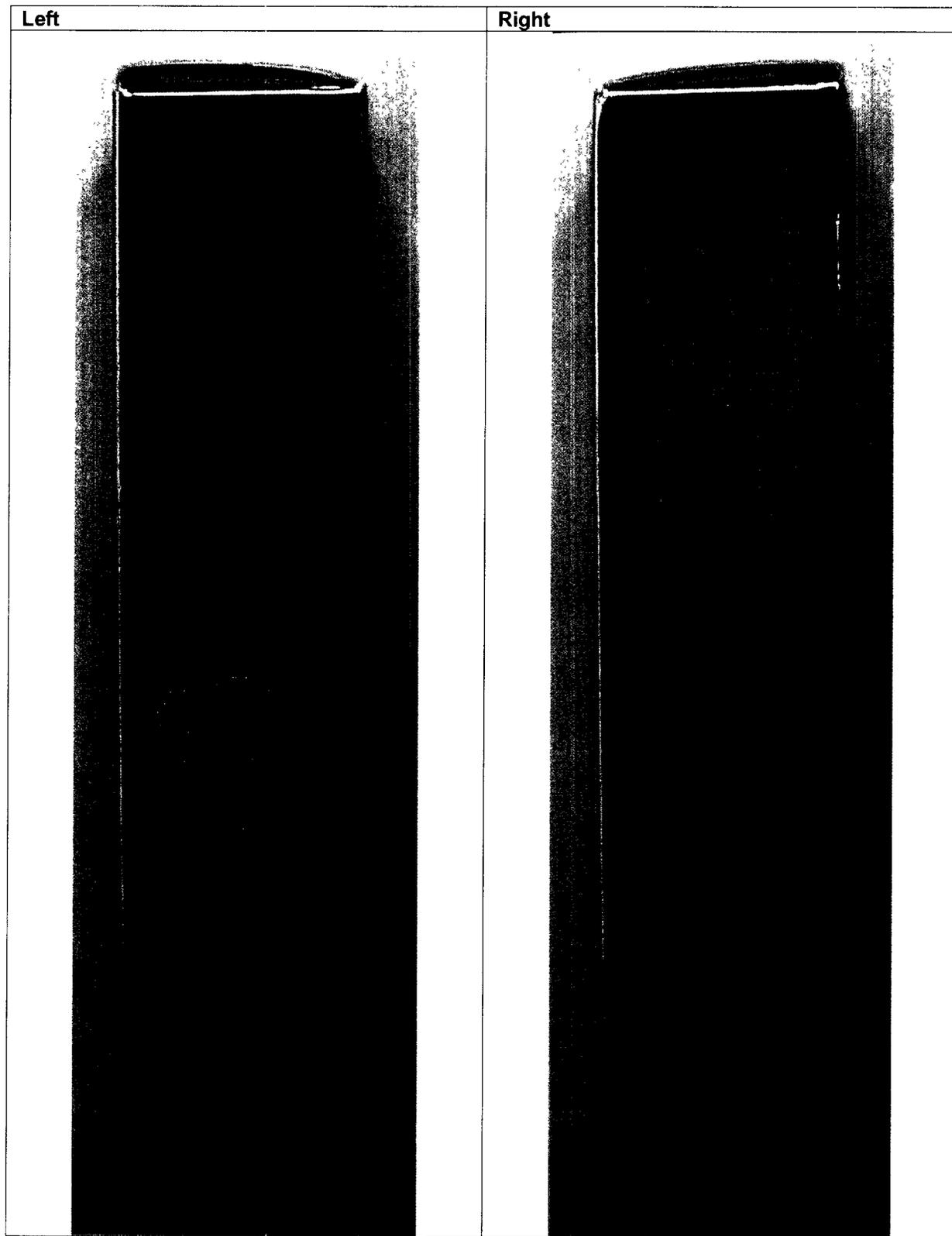
Tube Front & Back



Box



Box





Information Leaflet

AMOREPACIFIC

INGREDIENTS

WATER, CYCLOMETHICONE, PHYLLOSTACHYS BAMBUSOIDES SAP, DICAPRYLYL CARBONATE, ETHYLHEXYL METHOXYCINNAMATE, STEARYL DIMETHICONE, SODIUM HYALURONATE, BETA-GLUCAN, BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZOLE, BUTYLENE GLYCOL, GLYCERYL STEARATE, ISOAMYL p-METHOXYCINNAMATE, PROPYLENE GLYCOL, POLYSORBATE 60, PEG/PPG-17/6 COPOLYMER, HYDROLYZED GINSENG SAPONINS, DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, GLYCINE SOJA (SOYBEAN) PROTEIN, TOCOPHERYL ACETATE, TITANIUM DIOXIDE, TRICHOLOMA MATSUTAKE SING EXTRACT, NYMPHAEA ALBA FLOWER EXTRACT, PANAX GINSENG ROOT EXTRACT, PEG-5 RAPESSEED STEROL, CETEARYL ALCOHOL, STEARIC ACID, C14-18 ALKYL METHICONE, GLYCERYL POLYMETHACRYLATE, PEG-100 STEARATE, HYDROGENATED LECITHIN, DIMETHICONE CROSSPOLYMER, SORBITAN SESQUISOLEATE, C13-14 ISOPARAFFIN, SODIUM MAGNESIUM SILICATE, LAURETH-7, PROPYL PARABEN, XANTHAN GUM, ALUMINA, METHYL PARABEN, POLYACRYLAMIDE, SILICA, IMIDAZOLIDINYL UREA, DISODIUM EDTA, ETHYL HEXANEDIOL, ALCOHOL, BHT, FRAGRANCE, IRON OXIDES (CI 77491, CI 77492)

본 제품에 대한 상세한 사용 방법과 주의사항은 본 제품의 사용설명서와
본 제품의 포장에 부착되어 있습니다.
* 본 제품의 제조 일자: 090102010101

태평양

서울특별시 강남구 테헤란로 159

AMOREPACIFIC CORP

161-2 Ho Hangang-ro, Gangnam-gu Seoul, Korea
www.amorepacific.com

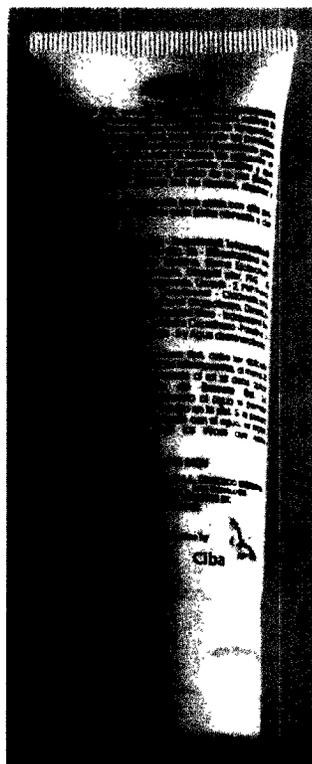
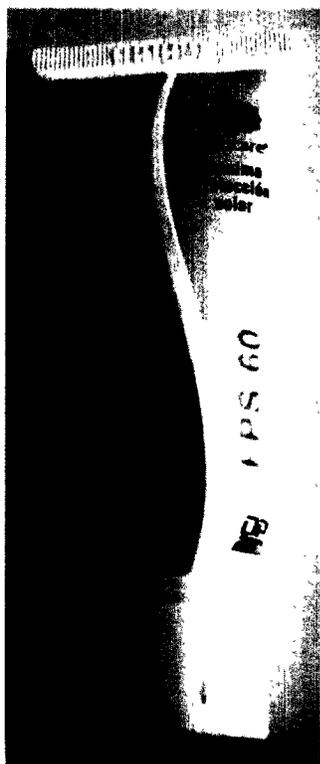
NATURAL PROTECTOR SPF 23 / PA++

기능성 화장품

SOUTH AMERICA

3.25. Suncare – Gel SPF 60

COUNTRY : EQUATOR
BRAND : SUNCARE GEL
PRODUCER : ELABORATO GRÜNENTHAL



See following pages
for Higher Definition

Active ingredients
Methylene Bis-benzotriazolyl tetramethylbutylphenol TINOSORB® M] (Bisotrizole)
Ethylhexyl Methoxycinnamate (Octinoxate)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)
Ethylhexyl Triazone (Octyl Triazone)

Other ingredients

See following pages

Dosage form	Maximal Sun Protection
Route of administration	Dermal via topical application
Intended use	SPF 60
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; No registration required in Ecuador. Sunscreen products will have to be registered by Ministry of Health
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Tube	Box	No Information leaflet
Original Language	Spanish	Spanish	–
	<u>See following pages</u>	<u>See following pages</u>	–

Box

Front	Right	Left
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">PROTECTOR SOLAR DE ULTIMA GENERACION</p> <h1 style="writing-mode: vertical-rl; transform: rotate(180deg);">Suncare</h1> <p style="text-align: center;">  Suncare Máxima Protección solar 60 g </p> <p style="text-align: right; font-size: 2em;">FPS 60</p>	<h2 style="text-align: center;">Suncare[®]</h2> <h3 style="text-align: center;">GEL</h3> <p style="text-align: center;">CONTENIDO 60 g</p> <p>Suncare Gel, corresponde a una nueva generación de fotoprotectores de la piel, sus principios activos le confieren características aumentadas de fotoprotección que hasta hoy eran conocidas por las pantallas y filtros solares. Suncare Gel ha sido desarrollada para proteger la piel de todas las formas de radiación ultravioleta que llegan a la superficie terrestre y que producen daño agudo o crónico de la piel (Radiación UVA, UVB).</p> <p>Suncare Gel las absorbe, dispersa y refleja.</p> <p>Suncare Gel está indicado para pieles con alta producción grasa, así como para pieles normales o con ACNE.</p> <p>Suncare Gel, en consecuencia es un potente fotoprotector de la piel a quemaduras solares, manchas de la piel, envejecimiento prematuro hasta lesiones precancerosas y cáncer a la piel.</p> <p>Suncare Gel, por la presencia de Tinacare GL (Goma Esclerotium) en su fórmula favorece a una mejor hidratación y textura de la misma, esto es, permite reducir los signos de envejecimiento prematuro.</p> <p>Suncare Gel, en su fórmula ha incorporado siliconas de alta tecnología, que le confiere sensación de suavidad, rápida absorción, incremento de FPS, mejora al esparcimiento y da las características de water proof.</p> <div style="text-align: center;">  7 812 03 550225 </div> <div style="text-align: center;">  OROFARM </div>	<h2 style="text-align: center;">Suncare[®]</h2> <h3 style="text-align: center;">GEL</h3> <p>Ingredientes: Metilen Bis Benzotriazolil Tetrametilbutilfenol, Octil Metoxicinamato Bis - Etilhexiloxifenol Metoxifenil Triazina, Octil Triazona, Goma Esclerotium, C12 C16 Alquil Benzoato, Dicapril éter, PEG - 40 Aceite de castor hidrogenado, Laureth - 2, PVP/Hexadeceno Copolimero, Dimeticonal - Ciclometicona, Ciclometicona - Dimeticonal Croscopolimero, Dimeticona, Propilenglicol - Diazolilil Urea - Iodo-propilil Butilcarbamato, Sodio Acrilato Copolimero Parafina Líquida - PPG - 1 Trideceth - 6 y Agua desmineralizada.</p> <p>Modo de empleo: Suncare Gel, debe ser aplicado ampliamente en las zonas fotoexpuestas, al menos 30 minutos antes de exponerse al sol se debe aplicar una capa delgada de Suncare Gel. Sus características de resistencia al agua le permiten permanecer por más tiempo en la piel. Si la persona está en constante contacto con el agua, se sugiere reaplicar Suncare Gel las veces que estime necesario.</p> <p>Precauciones: Suncare Gel, debe ser de uso externo exclusivamente y no debe aplicarse en mucosas.</p> <p>N.S.O Ecuador NSEC 00781 04QN</p> <p style="text-align: center;"> ELABORADO POR TECNADINA S.A., CONSORCIO ORIENTAL PARA MEDICINE S.A., CON TECNOLOGIA CIBA SPECIALTY CHEMICALS INC. ECUADOR </p> <p style="text-align: center;">UV Protection by</p> <p style="text-align: center;">Ciba</p>



Tube Text Translation

Front	
Absorbs Disperse Reflects UV radiation	Suncare Maximum Sun Protection
ULTIMATE GENERATION SUN PROTECTION SUNCARE GEL 60g	SPF 60
	(Logo)

Back
<p>SUNCARE</p> <p>Suncare Gel represents a new generation of photoprotection of the skin, its actives ingredients provide enhanced protection better than today's known sunscreens and sun filters. Suncare Gel is designed to protect the skin from all types of UV radiation that reach the earth's surface and produce acute or chronic damage of the skin (UVA, UVB Radiation), Suncare Gel absorbs, disperses and reflects UV rays. Suncare Gel is recommended for oily skin as well as for normal and prone to pimple skin.</p> <p><i>(INCI list)</i></p> <p>Directions for use: Suncare Gel should be applied generously on photo-exposed areas. Apply a thin layer of Suncare Gel at least 30 minutes before sun exposure. Its water resistance characteristic ensures that it stays longer on the skin. Suncare Gel should be re-applied when considered as necessary, if the person is in extensive contact with water.</p> <p>N.S.O Ecuador NSEC 00781 04QN</p> <p><i>(Address)</i></p> <p><i>UV protection by Ciba</i> <i>(Ciba Logo)</i></p>



Box Text Translation

Front	
Absorbs Disperse Reflects UV radiation	Suncare Maximum Sun Protection
ULTIMATE GENERATION SUN PROTECTION SUNCARE GEL 60g	SPF 60 (Logo)
Right	
<p>Suncare Gel Content 60 g</p> <p>Suncare Gel represents a new generation of photoprotection of the skin, its actives ingredients provide enhanced protection better than today's known sunscreens and sun filters. Suncare Gel is designed to protect the skin from all types of UV radiation that reach the earth's surface and produce acute or chronic damage of the skin (UVA, UVB Radiation), Suncare Gel absorbs, disperses and reflects UV rays.</p> <p>Suncare Gel is recommended for oily skin as well as for normal and prone to pimple skin.</p> <p>Consequently, Suncare Gel is a powerful photoprotector for the skin from sunburn, age spots, early aging, and even pre-carcinogenic lesions and skin cancer; Suncare Gel due to the incorporation of Tinocare GL (Esclerotium Gum) in the formula provides a better moisturization of the skin and its texture allows a reduction of early aging signs.</p> <p>Suncare Gel contains high technology silicones that provide a sensation of softness, quick absorption, SPF boosting, better spreading and provides water resistance characteristics.</p>	

Back (Same as front)
Left
<p>Suncare Gel</p> <p><i>(INCI list)</i></p> <p>Directions for use: Suncare Gel should be applied generously on photo-exposed areas. Apply a thin layer of Suncare Gel at least 30 minutes before sun exposure. Its water resistance characteristic ensures that it stays longer on the skin. Suncare Gel should be re-applied when considered as necessary, if the person is in extensive contact with water.</p> <p>Cautions: Suncare Gel is for external use only and must not be applied on mucous membranes.</p> <p>N.S.O Ecuador NSEC 00781 04QN</p> <p><i>(Address)</i></p> <p><i>UV protection by Ciba (Ciba Logo)</i></p>



Other ingredients

Water
PEG-8
Aluminum Starch Octenylsuccinate
C12-15 Alkyl Benzoate
PVP Eicosene Copolymer
Panthenol
Phenoxyethanol
Tetrahydroxylpropyl Ethylenediamine
Ginkgo Biloba Extract
Iodopropynyl Butylcarbamate
C10-30 Alkyl Acrylate Crosspolymer
Fragrance
Carbomer
Dissodium EDTA
Tocopheryl Acetate
Sunsorb E





Tube Back

O BLOQUEADOR SUNDOWN FACIAL UVA PLUS FPS 30 possui o exclusivo SUNSOB-E, que combina o ingrediente SUNSOB com Vitamina E. Oferece Extra Proteção UV-A e UV-B e protege especialmente a pele do rosto contra os efeitos nocivos do sol, ajudando a evitar rugas e o envelhecimento precoce, preservando a saúde da sua pele. Sua fórmula é mais leve e com um toque mais seco que a dos bloqueadores comuns, evitando o excesso de oleosidade na pele. Ao mesmo tempo, proporciona uma hidratação equilibrada, devido à ação do D-PANTENOL. Por isso é indicado para todos os tipos de pele. **USO FACIAL:** a pele até 30 vezes mais do que se você não o tivesse aplicado. Indicado para pessoas de pele muito clara e sensível, que se queimam facilmente, mas nunca escurecem.

USO FACIAL: Loção-Cremosa, fácil de aplicar, permitindo o uso diário, inclusive sob a maquiagem. Possui ação ANTI-RADICAIS LIVRES. **NÃO SAI NA ÁGUA:** Mantém seu grau de proteção solar por no mínimo 40 minutos, devendo então ser reaplicado. **INSTRUÇÕES:** Aplique uniformemente sobre a pele do rosto seca em todas as áreas a serem expostas ao sol, 30 minutos antes da exposição. Reaplique após natação prolongada ou transpiração excessiva.

PRECAUÇÕES: Evite contato direto com os olhos. Caso isso aconteça, enxágue os com água em abundância. Descontinue seu uso se surgirem irritações na pele. Para uso em bebês, consulte seu médico. Neste caso, o produto não oferece nenhuma proteção contra insolação solar. Evitar demorada exposição ao sol. **ATENÇÃO:** Conserve fora do alcance das crianças, em local seco e fresco. A eficácia do produto é garantida desde que sejam observadas as instruções de uso e a exata correlação entre o tipo de pele e o respectivo fator de proteção solar.

INGREDIENTES ATIVOS: Metoximamato de Octila 7,5%, Salicilato de Octila 3,0%, Bis-Octoxifenil Triazina 2,5%. **INGREDIENTES:** Água, PEG-8, Amido Octenilsuccinato de Alumínio, Benzoato de Alquila C12-15, Copolímero de PVP/ Eicosano, D-Pantenol, Fenoxietanol, Tetraidroxipropil Etilenodiamina, Extrato de Ginkgo Biloba, Iodopropinil Bubicarbamato, Copolímero de Acrilato Acilato de Alquila C10-30, Fragrância, Carbômero, EDTA Dissódico, Acetato de Vitamina E, Sunsob E.

Tube Text Translation

Front

Sun Block
SUNDOWN
Facial
UVA Plus
SPF30
EXTRA PROTECTION UVA+UVB
PRESERVES THE HEALTH OF THE SKIN
BALANCED MOISTURIZATION
With Vitamins E-D-Panthenol
Johnson & Johnson
60 g

Back

SUNDOWN – SPF 30 (facial) –

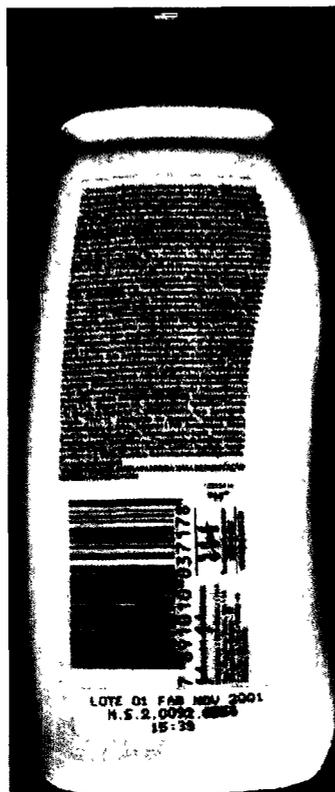
THE SUN BLOCK SUNDOWN FACIAL UV-A PLUS SPF30 contains the exclusive SANSORB-E that combines the ingredient SANSORB with Vitamin E. It offers extra UV-A / UV-B Protection and specially protects facial skin against the harmful effects of the sun helping to avoid wrinkles and early skin ageing, preserving the health of your skin. Our formulation is lighter and with a drier touch than with usual sun filters, avoiding excess oil on the skin. At the same time the product provides a Balanced Moisturization thanks to D-Panthenol. Therefore it is recommended for all kinds of skin.

SPF30: Protects the skin up to 30 times more than if you had not applied it. It is recommended for persons with fair and sensitive skin that easily burn but never get tanned. **FACIAL USAGE:** Cream lotion, easy to apply, suitable for daily use including under the make-up. It has ANTI FREE RADICALS action. **IT DOES NOT WASH OFF IN WATER:** It maintains the sun protection level for at least 40 minutes and then must be reapplied. **INSTRUCTIONS:** Apply evenly over dry facial skin on all areas that will be exposed to the sun, **30 minutes before exposure.** Reapply after long bathing and in case of excessive sweating. **PRECAUTIONS:** Avoid contact with the eyes. If this happens, rinse them abundantly with water. Discontinue usage if skin irritation appears. For application on babies, please consult the doctor. In this case, the product does not offer any protection against sunstroke. Avoid exaggerated sun exposure. **ATTENTION:** Keep the product away from children, in a dry and fresh place. The product efficacy is guaranteed provided that usage instructions are followed and if the sun protection factor is adapted to the skin type.

J&J
Service to the Consumer
0800 78 6767
Toll free number from each city in the country

3.27. Sundown – Kids Color 30

COUNTRY : BRAZIL
 BRAND : SUNDOWN
 PRODUCER : J & J



See following pages
 for Higher Definition

Active ingredients (Concentrations given on the label)	
Ethylhexyl Methoxycinnamate (Octinoxate)	7.5%
Octocrylene	6%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2%
Titanium Dioxide	0.8%

Other ingredients

See following pages

Dosage form	High Sunblock Protection
Route of administration	Dermal via topical application
Intended use	SPF 30, UVA, UVB Water-resistant 6 hours
Directions for use	Apply 30 min before sun exposure Reapply after long bath and in case of excessive sweating
Pharmacological class of active ingredients	Not applicable; UV filters allowed in Brazil are listed on Lista Positiva de Filtros Ultravioletas do Mercosul (Positive List of UV Filters, Mercosur)
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Bottle	No Box	No Information leaflet
Original Language	Portuguese	-	-
	See following pages	-	-

Other ingredients

Water
C12-15 Alkyl Benzoate
Isopropyl Isoestearate
Butylene Glycol
Potassium Cetyl Phosphate
Tricontanyl PVP
Phenoxyethanol
Stearyl Alcohol
Cetyl Palmitate, Tribenenin
Dimethicone
Tetrahydroxylpropyl Ethylenediamine
Acrylates/C10-30 Alkyl Acrylate Crosspolymer
Carbomer
CI 60730
Fragrance
Tocopheryl Acetate
Dissodium EDTA
Iodopropynyl Butylcarbamate
Denatonium Benzoate.



Bottle Back

O novo **BLOQUEADOR SOLAR SUNDOWN® KIDS COLOR** traz um novo conceito de proteção solar, mais fácil, prático e muito mais divertido! Desenvolvido especialmente para crianças, sua aplicação permite melhor visualização dos locais onde o produto está sendo aplicado, garantindo que nenhuma área fique sem proteção. Sua nova fórmula com cheirinho de uva está mais leve, o que torna o produto mais fácil de espalhar. **SUNDOWN® KIDS COLOR**. Proteção agora é divertida!

NÃO ESCORRE NOS OLHOS: É resistente ao suor, portanto não escorre nas cílios, evitando o ardor. **6 HORAS DE DURAÇÃO:** Garante superior duração, diminuindo reaplicações. Mantém seu grau de proteção solar por no mínimo 6 horas dentro ou fora d'água, devendo então ser reaplicado. **AMPLA PROTEÇÃO:** SUNDOWN® protege a pele dos efeitos nocivos das radiações UVA e UVB. FPS 30: Protege a pele até 30 vezes mais do que se você não o tivesse aplicado. Ideal para peles extremamente claras e sensíveis, que se queimam facilmente mas nunca escurecem. Oferece nível de proteção muito alta contra queimadura solar. Permite bronzeamento mínimo. **NÃO CONTEM PABA.** **INSTRUÇÕES:** Aplique uniformemente sobre a pele seca em todas as áreas a serem expostas ao sol, 30 minutos antes da exposição. Reaplique após natação prolongada ou transpiração excessiva. **PRECAUÇÕES:** Apenas para uso externo. Descontinue seu uso se surgirem irritações na pele. Para uso em bebês, consulte seu médico. Manter longe do alcance das crianças em local seco e fresco. Evitar contato direto com os olhos. Caso isso ocorra, enxágue-os com água em abundância. Em caso de ingestão acidental do produto procure seu médico imediatamente. A cor rosa é segura para a pele e pode ser removida da maioria dos tecidos, se retirada com água imediatamente. Evite contato com seda, nylon e carpete. **ATENÇÃO:** Este produto não oferece nenhuma proteção contra insolação. Quando aplicado em crianças deve-se manter rigorosamente o cuidado de evitar exposição demasiada ao sol. A eficácia do produto é garantida desde que sejam observadas as instruções de uso e a exata correlação entre o tipo de pele e o respectivo fator de proteção solar. Não compre se o lacre estiver violado. **INGREDIENTES ATIVOS:** Mexoxicinamato de Octila 7,5%, Octocrieno 6%, Bis-Octoxifenol Metoxifenil Triazina 2%, Dióxido de Titânio 0,8%. **INGREDIENTES:** Água, Benzato de Alquila C12-C15, Isoestearato de Isopropila, Butilenoilcol, Potássio Fosfato de Cetila, Tricontanil PVP, Fenoxietanol, Alcool Estearílico, Palmitato de Cetila, Triberrenato de Glicerila, Dimeticone, Tetrahidroxipropil Etilendiamina, Copolímero de Acrilatos/ Acrilato de Alquila C10-30, Carbômero, Corante C.I. 60730, Fragrância, Acetato de Vitamina E, EDTA Dissódico, Butilcarbamato de Iodopropinila, Benzato de Oenatônio.

VALEDO POR DOIS ANOS A PARTIR DA DATA DE FABRICAÇÃO IMPRESSA NA EMBALAGEM.

Bottle Text Translation

Front

Sun Block
SUNDOWN
Kids
Color
Grapefruit Smell
SPF30
PURPLE LOTION THAT DISAPPEARS
BROAD UVA+UVB PROTECTION
Johnson & Johnson
120 ml

Back

THE NEW SUN BLOCK SUNDOWN KIDS COLOR brings a new concept on sun protection: easier, practical and much more fun! It was developed especially for children, our purple lotion allows a better visualization of body parts where it is being applied, ensuring that no area is without protection. Our new formulation with grape smell is lighter and makes the product easier to spread.

SUNDOWN KIDS COLOR. Now Protection is fun!

IT DOES NOT RUN INTO THE EYES: It is resistant to sweat and does not run into the eyes, thus avoiding irritation.

6 HOURS DURABILITY: It guarantees superior durability, reducing the need for re applications. It maintains the sun protection grade for at least during 6 hours in or out of water, after which it must be reapplied.

BROAD PROTECTION SUNDOWN: Protects the skin from the harmful effects of the UVA and UVB radiation.

SPF30: It protects the skin up to 30 times more than had you not applied it. Ideal for extremely fair and sensitive skin that easily burns but never tans. It offers maximum protection against sunburn. It allows minimum tanning. **IT DOES NOT CONTAIN PABA.**

INSTRUCTIONS: Apply uniformly over the dry skin in all areas that will be exposed to the sun, **30 minutes before the exposure.** Reapply after long bath and in case of excessive sweating.

PRECAUTIONS: Only for external usage. Discontinue the usage if skin irritation appears. For baby application please consult the doctor. Keep the product away from children in a dry and fresh place. Avoid contact with the eyes. If this happens, rinse abundantly with water. In case of accidental ingestion contact your doctor immediately. The purple color is safe for the skin and can be removed from most usual fabrics. Avoid contact with silk, nylon and carpets.

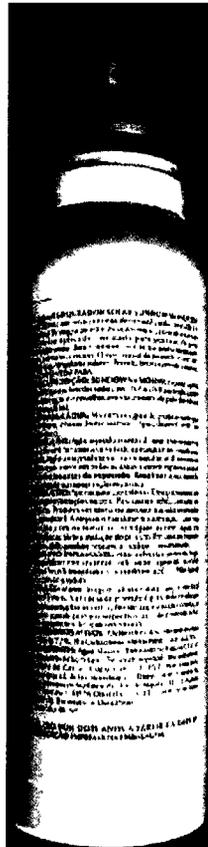
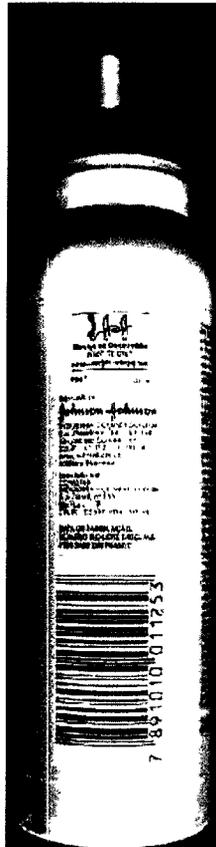
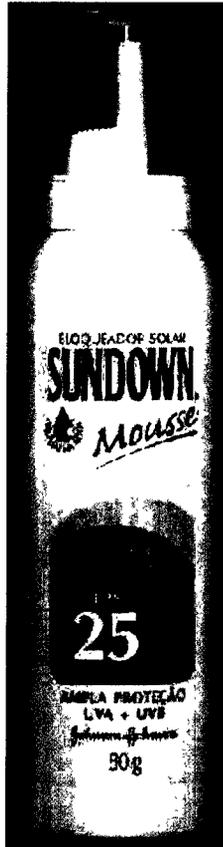
ATTENTION: This product does not offer any protection against sunstroke. When applied onto children's skin you must carefully avoid exaggerated sun exposure. Do not buy the product if the seal is broken. The product efficacy is guaranteed if the usage instructions are observed as well as if the exact relation between the skin type and correct sun protection factor is followed.

VALID FOR TWO YEARS FROM THE PRODUCTION DATE PRINTED ON THE PACKAGE

(Address)

3.28. Sundown – Mousse 25

COUNTRY : BRAZIL
 BRAND : SUNDOWN
 PRODUCER : J & J



See following pages for Higher Definition

See following pages for Higher Definition

Active ingredients (Concentrations given on the label)	
Octocrylene	6%
Ethylhexyl Methoxycinnamate (Octinoxate)	7.5%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.3%

Other ingredients

See following pages

Dosage form	High Sunblock Protection
Route of administration	Dermal via topical application
Intended use	SPF 25, UVA, UVB Water-resistant 2 hours
Directions for use	Shake well, Apply 30 min before sun exposure
Pharmacological class of active ingredients	Not applicable; UV filters allowed in Brazil are listed on Lista Positiva de Filtros Ultravioletas do Mercosul (Positive List of UV Filters, Mercosur)
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

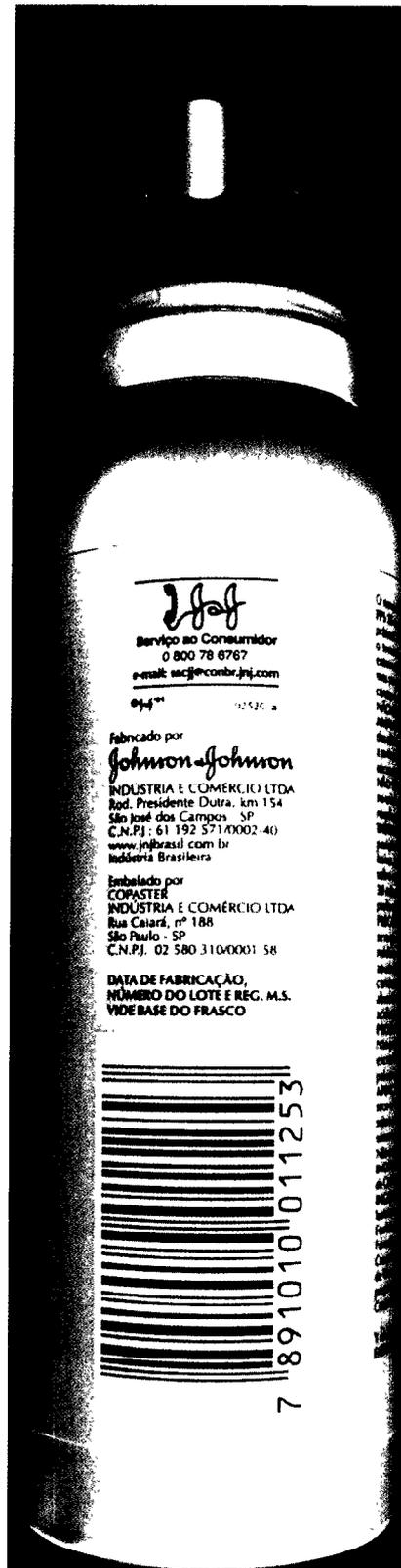
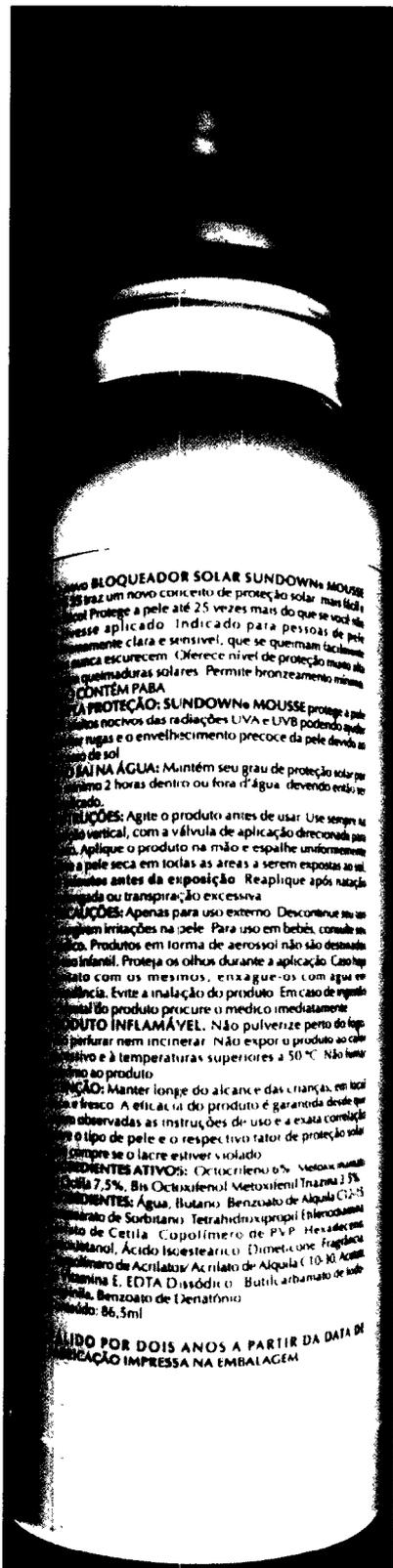
Packaging Text Translation

	Bottle	No Box	No Information leaflet
Original Language	Portuguese	-	-
	See following pages	-	-

Other ingredients

Water
Butane
C12-15 Alkyl Benzoate
Sorbitan Isostearate
Tetrahydroxypropyl Ethylenediamine
Cetyl Phosphate
PVP/Hexadecene Copolymer
Phenoxyethanol
Isostearic Acid
Dimethicone
Fragrance
C10-30 Alkyl Acrylate Crosspolymer
Tocopheryl Acetate
Dissodium EDTA
Iodopropynyl Butylcarbamate
Denatonium Benzoate

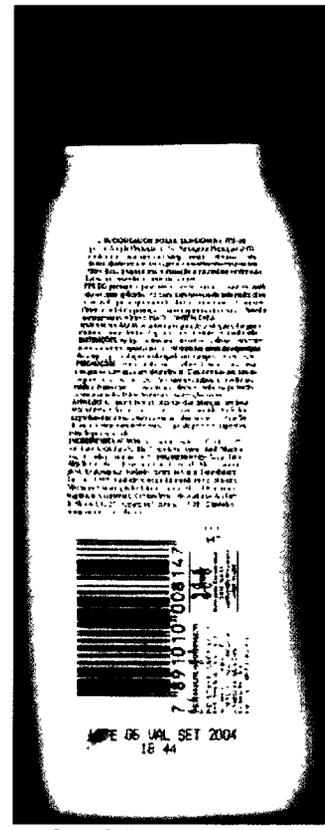
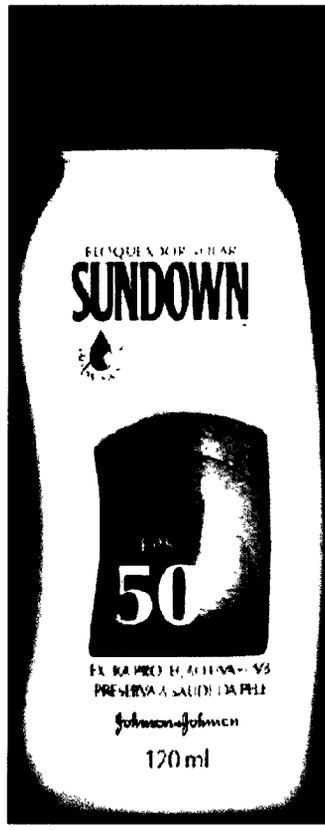
Bottle Front & Back





3.29. Sundown – Lotion 50

COUNTRY : BRAZIL
 BRAND : SUNDOWN
 PRODUCER : J & J



Active ingredients (Concentrations given on the label)	
Ethylhexyl Methoxycinnamate (Octinoxate)	7.5%
Ethylhexyl Salicylate (Octisalate)	3%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	3%
Titanium Dioxide	1.6%

Other ingredients

See following pages

See following pages
 for Higher Definition

Dosage form	Extreme Sunblock Protection
Route of administration	Dermal via topical application
Intended use	SPF 50, UVA, UVB
	Water-resistant 2 hours
Directions for use	Apply 30 min before sun exposure
	Reapply after long bath and in case of excessive sweating
Pharmacological class of active ingredients	Not applicable; UV filters allowed in Brazil are listed on Lista Positiva de Filtros Ultravioletas do Mercusol (Positive List of UV Filters, Mercosur)
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	<u>Bottle</u>	<u>No Box</u>	<u>No Information leaflet</u>
Original Language	Portuguese	-	-
	<u>See following pages</u>	-	-

Other ingredients

Water,
Benzoic Acid Alkyl Esther
Isopropanol Esther
Butylene Glycol
Potassium Cetyl Phosphate
Phenoxyethanol
Tricantanyl PVP
Tetrahydroxylpropyl Ethylenediamine
Silicone
Tristearin
Cetyl Palmitate
Stearyl Alcohol
Fragrance
Carbomer
Acrylates / C10-30 Alkyl Acrylate Crosspolymer
Tocopheryl Acetate
Dissodium EDTA
Iodopropynyl Butylcarbamate.



Bottle Back

O BLOQUEADOR SOLAR SUNDOWN® FPS 50

possui Ampla Proteção UVB, Reforçada Proteção UVA e Vitamina E. Sua fórmula protege contra os efeitos nocivos do sol, ajudando a evitar rugas e o envelhecimento precoce. Além disto, proporciona hidratação e neutraliza os radicais livres, preservando a saúde da sua pele.

FPS 50: protege a pele até 50 vezes mais do que se você não o tivesse aplicado. Indicado para pessoas de pele muito clara e sensível, que se queimam facilmente mas nunca escurecem. Oferece máxima proteção contra queimadura solar. Permite bronzeamento mínimo. **NÃO CONTÉM PABA.**

NÃO SAI NA ÁGUA: Mantém seu grau de proteção solar por no mínimo 2 horas dentro d'água, devendo então ser reaplicado.

INSTRUÇÕES: Aplique uniformemente sobre a pele seca em todas as áreas a serem expostas ao sol, **30 minutos antes da exposição.**

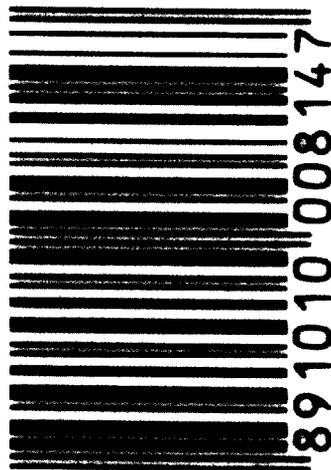
Reaplique após natação prolongada ou transpiração excessiva.

PRECAUÇÕES: Evite contato com os olhos. Caso isso aconteça, enxágue-os com água em abundância. Descontinue seu uso se surgirem irritações na pele. Para uso em bebês, consulte seu médico. Neste caso, o produto não oferece nenhuma proteção contra insolação. Evitar demasiada exposição ao sol.

ATENÇÃO: Conserve fora do alcance das crianças, em local seco e fresco. Não compre se o lacre estiver violado. A eficácia do produto é garantida desde que sejam observadas as instruções de uso e a exata correlação entre o tipo de pele e o respectivo fator de proteção solar.

INGREDIENTES ATIVOS: Metoxicinamato de Octila 7,5%, Salicilato de Octila 3%, Bis Octoxifenol Metoxifenil Triazina 3%, Dióxido de Titânio 1,6 %. **INGREDIENTES:** Água, Éster Alquílico do Ácido Benzoico, Éster Graxo do Álcool Isopropílico, Butilenoglicol, Potássio-Fosfato de Cetila, Fenoxietanol, Tricontanil PVP, Tetrahidroxipropil Etilenodiamino, Silicone, Triéster de Glicerila, Palmitato de Cetila, Alcool Estearílico, Fragrância, Carbômero, Cospolímero de Acrilato/ Acrilato de Alquila C10-30, Acetato de Vitamina E, EDTA Dissódico, Iodopropinil Butilcarbamat

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Johnson & Johnson

INDÚSTRIA E COMÉRCIO LTDA
Rod. Presidente Dutra, km 154
São José dos Campos, SP
C.N.P.J.: 61.192.571/0002-40
@ Marca de Ind. e Com
Indústria Brasileira
Reg. M.S. 2.0092.0534.001-0

Serviço ao Consumidor
0 800 78 6767
Ligação grátis de qualquer
cidade do país

TE 06 VAL SET 2004
18:44

Bottle Text Translation

Front

Sun block
SUNDOWN
SPF50
Extra protection UVA+UVB
Preserves the health of the skin
Johnson & Johnson
120 ml

Back

THE SUN BLOCK SUNDOWN SPF50 has Broad Protection UVB, Strong UVA Protection and Vitamin E. Our formulation protects against harmful effects of the sun, helping to avoid wrinkles and skin ageing. Besides this, it provides moisture and neutralizes free radicals, preserving the health of your skin.

SPF50: Protects the skin up to 50 times more than had you not applied it. It is recommended for persons with fair and sensitive skin that burns easily but never tans. It offers maximum protection against sunburn. It allows minimum tanning. **IT DOES NOT CONTAIN PABA.**

IT DOES WASH OFF IN THE WATER: It maintains your grade of sun protection for at least 2 hours inside the water when it must be reapplied.

INSTRUCTIONS: Apply uniformly over the dry skin in all areas that will be exposed to the sun, **30 minutes before the exposure.** Reapply after long bath and in case of excessive sweating.

PRECAUTIONS: Avoid contact with the eyes. If this happens, rinse abundantly with water. Discontinue usage if skin irritation appears. For baby application please consult the doctor. In this case, the product does not offer any protection against sunstroke. Avoid exaggerated sun exposure.

ATTENTION: Keep the product away from children in a dry and fresh place. Do not buy the product if the seal is broken. The product efficacy is guaranteed if the usage instructions are observed as well as if the exact relation between the skin type and its correct sun protection factor is followed.

J&J
Service to the Consumer
(telephone)
Toll free number from each city in the country

Lot 06 Valid until Sept 2004

3.30. Tanga – Sport SPF 24

COUNTRY : COLOMBIA
 BRAND : TANGA
 PRODUCER : LABORATORIOS RECAMIER LTDA PERU



See following pages
 for Higher Definition

Active ingredients
Ethylhexyl Methoxycinnamate (Octinoxate)
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisotrizole)
Isoamyl p-Methoxycinnamate (Amiloxate)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)
Ethylhexyl Triazone (Octyl Triazone)
Titanium Dioxide

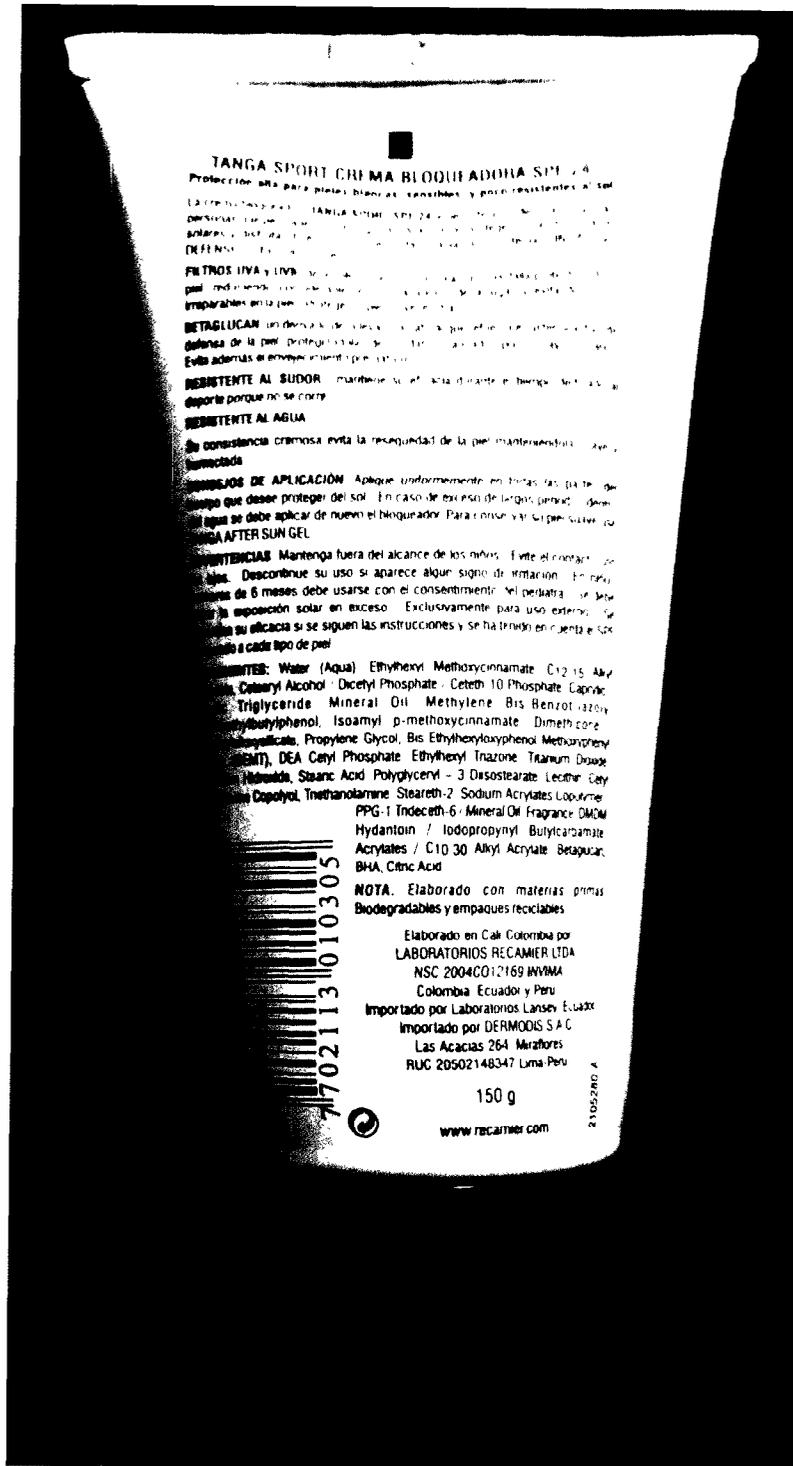
Other ingredients

See following pages

Dosage form	Sun active defense
Route of administration	Dermal via topical application
Intended use	SPF 24 Sport
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; No registration of the raw material required in Colombia. Sunscreen products will have to be registered by Ministry of Health
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	<u>Tube</u>	<u>No Box</u>	<u>No Information leaflet</u>
Original Language	Spanish	-	-
	See following pages	-	-



TANGA SPORT CREMA BLOQUEADORA SOL 24

Protección alta para pieles blancas, sensibles y poco resistentes al sol. La crema bloquea los rayos UVA y UVB, previene el envejecimiento prematuro de la piel, evita el cáncer de piel y el daño a los ojos. No contiene alcohol, perfume, colorantes ni parabenos. **DEFENSA** para el deporte.

FILTROS UVA y UVB que protegen la piel de los rayos dañinos del sol, previenen el envejecimiento prematuro de la piel, evita el cáncer de piel y el daño a los ojos. **IMPERMEABLE** ante el agua, ideal para deportes acuáticos.

BETAGLUCAN un derivado de la levadura que refuerza la inmunidad y la defensa de la piel, protege la piel de los efectos dañinos del sol. Evita además el envejecimiento prematuro.

RESISTENTE AL SUDOR mantiene su efectividad durante el tiempo que dura el deporte porque no se corre.

RESISTENTE AL AGUA

su consistencia cremosa evita la sequedad de la piel manteniéndola hidratada.

MODOS DE APLICACIÓN Aplique uniformemente en todas las partes de cuerpo que desee proteger del sol. En caso de exposición de largas horas, reaplique el agua se debe aplicar de nuevo el bloqueador. Para el uso en su piel, consulte el **MANEJO AFTER SUN GEL**.

PRECAUCIONES Mantenga fuera del alcance de los niños. Evite el contacto con los ojos. Discontinúe su uso si aparece algún signo de irritación. En caso de embarazo o lactancia consulte al médico. No debe usarse en caso de alergia a la exposición solar en exceso. Exclusivamente para uso externo. Su eficacia si se siguen las instrucciones y se ha tenido en cuenta la fecha de caducidad de cada tipo de piel.

INGREDIENTES: Water (Aqua), Ethylhexyl Methoxycinnamate, C12-15 Alkyl Benzoate, Cetyl Alcohol, Dicapryl Phosphate, Ceteth-10 Phosphate, Caprylic/ Dodecyl Triglyceride, Mineral Oil, Methylene Bis Benzotriazolone Sulfone, Ethylhexyl Methoxycinnamate, Dimethicone, Ethylhexyl Methoxycinnamate, Propylene Glycol, Bis-Ethylhexyloxyphenol, Methoxyphenyl Triazone, Diethylaminoethyl Tetrahydrobutyrate, DECA Cetyl Phosphate, Ethylhexyl Triazone, Titanium Dioxide, Hydroxyethyl Methacrylate, Stearic Acid, Polyglyceryl-3 Distostearate, Lecithin, Cetyl Alcohol, Capryl Glycol, Triethanolamine, Steareth-2, Sodium Acrylates Copolymer, PPG-1, Indeceth-6, Mineral Oil, Fragrance, DMCU, Hydantoin, / Iodopropynyl Butylcarbamate, Acrylates / C10-30 Alkyl Acrylate, Betagucan, BHA, Citric Acid.

NOTA: Elaborado con materias primas biodegradables y empaques reciclables.

Elaborado en Cali, Colombia por LABORATORIOS RECAMIER LTDA NSC 2004CO12169 INVIMA Colombia, Ecuador y Perú. Importado por Laboratorios Lansey, Ecuador. Importado por DERMODIS S.A.C. Las Acacias 264 Miraflores RUC 20502148347 Lima-Perú.

150 g
www.recamier.com



8105280 4

Tube Text Translation

Front

24
SPF
TANGA
SPORT
CREMA SUNSCREEN
SUN ACTIVE DEFENSE

B-GLUCAN
UVA-UVB FILTERS
SWEAT RESISTANT
WATER RESISTANT

RECAMIER

Back

TANGA SPORT SUNSCREEN CREAM SPF 24

High protection for fair, sensitive and with low resistance to sun skin

The sunscreen cream TANGA SPORT SPF 24 allows people practicing sport or remaining long hours outdoors to protect their skin from sunrays and allows enjoyment with total confidence thanks to its SUN ACTIVE DEFENSE. Its formula contains:

UVA & UVB FILTERS: broad-spectrum that creates a protecting shield for the skin, considerably reducing the appearance of wrinkles and avoiding irreparable damage to the skin. Protects the skin 24 fold.

BETAGLUCAN: a natural yeast derivative that reinforces the active defense system of the skin, protecting it from sunray-induced damages. Moreover it avoids early skin aging.

SWEAT RESISTANT: maintains its efficacy during the time taken for sport practice since it does not wear off

WATER RESISTANT: its creamy consistency prevents skin drying maintaining it soft and moist;

DIRECTIONS FOR USE: Apply evenly on all parts of the body to be protected. In case of excessively long stays in water, the sunscreen needs to be reapplied. To keep the skin soft, use TANGA AFTER SUN GEL.

CAUTIONS: keep out of children's reach. Avoid contact with the eyes. Discontinue use if any irritation signs appear. With children below 6 months the approval for use from a pediatrician is required. Avoid excessive sun exposure. For external use only. Efficiency is guaranteed if directions for use are followed and SPF adapted to the skin type is taken into account.

(INCI list)

Note: developed with biodegradable raw materials and recyclable packaging

(Address)

150g

www.recamier.com

3.31. Tanga – Kids SPF 50

COUNTRY : COLOMBIA
 BRAND : TANGA
 PRODUCER : LABORATORIOS RECAMIER LTDA PERU



See following pages
 for Higher Definition

Active ingredients
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisotrizole)
Ethylhexyl Triazone (Octyl Triazone)
Ethylhexyl Methoxycinnamate (Octinoxate)
Benzophenone-3 (Oxybenzone)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)
Titanium Dioxide

Other ingredients

See following pages

Dosage form	Spray for Kids
Route of administration	Dermal via topical application
Intended use	SPF 50 Water Resistant
Directions for use	Apply evenly on the skin Reapply frequently
Pharmacological class of active ingredients	Not applicable; No registration of the raw material required in Colombia. Sunscreen products will have to be registered by Ministry of Health
Applicable US FDA OTC Drug Monograph	OTC Sunscreen Monograph

Packaging Text Translation

	Tube	No Box	No Information leaflet
Original Language	Spanish	–	–
	<u>See following pages</u>	–	–

Other ingredients

Aqua (Water)
Dicaprylyl Carbonate
Cyclomethicone
Brassica Campestris/ Aleurites Fordi Oil Copolymer
Cetearyl Alcohol/ Dicethyl Phosphate/ Ceteth-10 Phosphate
Cetearyl Alcohol/ Ceteth-20 Phosphate/ Dicethyl Phosphate
Glyceryl Stearate/ Ceteareth-20/ Ceteareth-12/ Cetearyl Alcohol/ Cetyl Palmitate
C12-15 Alkyl Benzoate / Titanium Dioxide / Aluminum Hydroxide / Stearic Acid / Polyglyceryl-3
Diisostearate / Lecithin / Cetyl Dimethicone Copolyol
DMDM Hydantoin / Iodopropynyl Butylcarbamate
Fragrance
Phenoxyethanol / Methylparaben / Butylparaben / Ethylparaben / Propylparaben / Isobutylparaben
Sodium Polyacrylate
Betaglucan
Triethanolamine
BHA
Sodium Hydroxide
Citric Acid

Bottle Text Translation

Front

50
SPF
TANGA
KIDS
SPRAY SUNSCREEN
SUN ACTIVE DEFENSE

B-GLUCAN
UVA-UVB FILTERS
WATER RESISTANT

RECAMIER

Back

TANGA KIDS SUNSCREEN CREAM SPF 50

Intense protection for very fair and sensitive skin

The sunscreen spray TANGA KIDS SPF 50 allows children and babies over 6-month old to protect their skin from sunrays, enjoy holidays and days spent in the open air with total confidence thanks to its SUN ACTIVE DEFENSE. Its formula contains:

UVA & UVB FILTERS: broad-spectrum that creates a protecting shield for the skin, considerably reducing the appearance of wrinkles and avoiding irreparable damage to the skin. Protects the skin 50 fold.

BETAGLUCAN: a natural yeast derivative that reinforces the active defense system of the skin, protecting it from sunray-induced damages. Moreover it avoids early skin aging.

SWEAT RESISTANT: maintains its efficacy during the time taken for sport practice since it does not wear off. Moreover its clinically tested formula reduces risks of allergy.

WATER RESISTANT: its creamy consistency prevents the drying out of skin maintaining it soft and moist;

DIRECTIONS FOR USE: Spray and evenly apply to all parts of the baby or child's body to be protected. In case of excessively long bathing the sunscreen needs to be reapplied.

CAUTION: Keep out of children's reach. Avoid contact with the eyes. Stop use if any irritation signs appear. With children below 6 months the approval for use from a pediatrician is required. Avoid excessive sun exposure. For external use only.

(INCI list)

Note: developed with biodegradable raw materials and recyclable packaging

(Address)

150g

www.recamier.com