

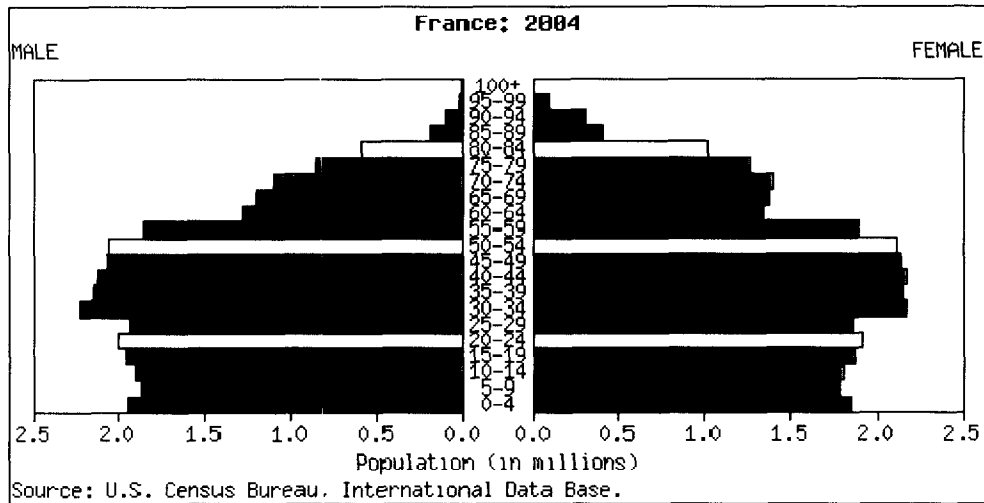
Appendices

TABLE OF CONTENTS

1. APPENDIX I: DESCRIPTION OF POPULATION DEMOGRAPHICS	24
1.1. BRAZIL	24
1.2. FRANCE.....	24
1.3. GERMANY.....	25
1.4. GREECE	25
1.5. ITALY.....	26
1.6. SPAIN.....	26
1.7. SWITZERLAND.....	27
1.8. UNITED STATES	28
2. APPENDIX II: INTERNATIONAL EXTENT OF CONSUMER EXPOSURE TO BEMOTRIZINOL	29
2.1. DAYLONG, SPIRIG – CUSTOMER DATA	29
2.2. NIVEA SUN – LOCAL PRODUCTS	35
3. APPENDIX III: PRODUCT LABELS	39
EUROPE	40
3.1. AVÈNE – EXTREME SUNBLOCK 60	40
3.2. DAYLONG – SPRAY 16.....	47
3.3. DAYLONG – KIDS LOTION 20.....	55
3.4. DAYLONG – LOTION 25.....	63
3.5. DAYLONG – SUNBLOCK LOTION 50+	71
3.6. EUCERIN – LOTION 15.....	79
3.7. EUCERIN – LOTION 50+	83
3.8. NIVEA SUN – LOTION 20.....	93
3.9. NIVEA SUN – FIRING LOTION 15	97
3.10. NIVEA SUN – KIDS MOUNTAIN 30.....	101
3.11. NIVEA SUN – MOUSSE 15.....	105
3.12. NIVEA SUN – SENSITIVE LOTION SPRAY 60	109
3.13. NIVEA SUN – ANTI AGING ALPHA FLAVON 30.....	113
3.14. NIVEA SUN – VITAL JOUR	117
3.15. PIZ BUI – SUN ALLERGY LOTION 30	122
3.16. PIZ BUI – IN SUN LOTION (8 +) 15.....	125
3.17. PIZ BUI – MOUNTAIN SUN CREAM 15.....	128
3.18. PIZ BUI – MOUNTAIN SUN CREAM 30	131
3.19. ROC – SUN GEL 10.....	134
3.20. ROC – SUN LOTION 20	138
3.21. ROC – SUN CREAM 30	141
3.22. ROC – SUNBLOCK LOTION 40	145
3.23. ROC – SUNBLOCK CREAM 60	149
ASIA	153
3.24. AMORE PACIFIC – NATURAL PROTECTOR	153
SOUTH AMERICA	160
3.25. SUNCARE – GEL SPF 60	160
3.26. SUNDOWN – FACIAL 30	166
3.27. SUNDOWN – KIDS COLOR 30.....	170
3.28. SUNDOWN – MOUSSE 25.....	174
3.29. SUNDOWN – LOTION 50.....	178
3.30. TANGA – SPORT SPF 24.....	182
3.31. TANGA – KIDS SPF 50.....	186



Figure 2. France Age Demographics Pyramid

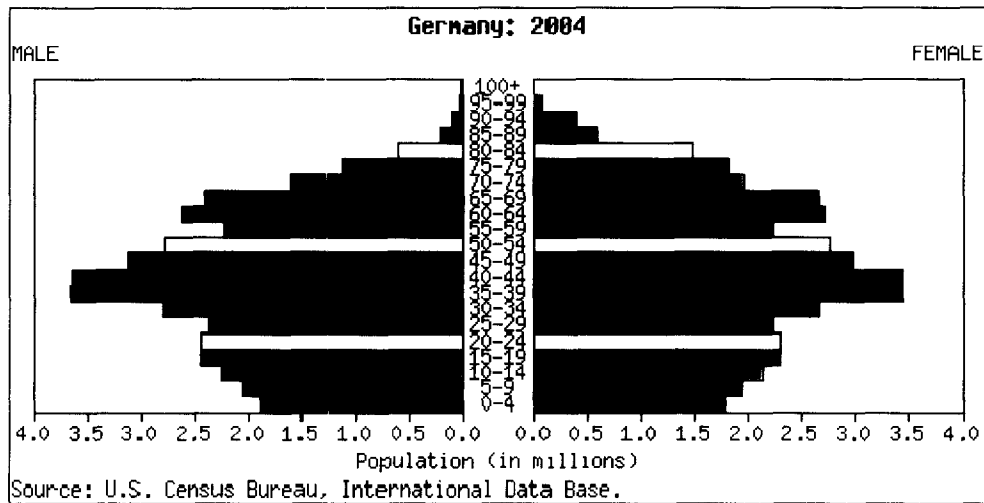


1.3. Germany

Table 2. Ethnic Population Data Germany

German	: 91.5%
Turkish	: 2.4%
Other (made up largely of Greek, Italian, Polish, Russian, Serbo-Croatian, Spanish)	: 6.1%

Figure 3. Germany Age Demographics Pyramid



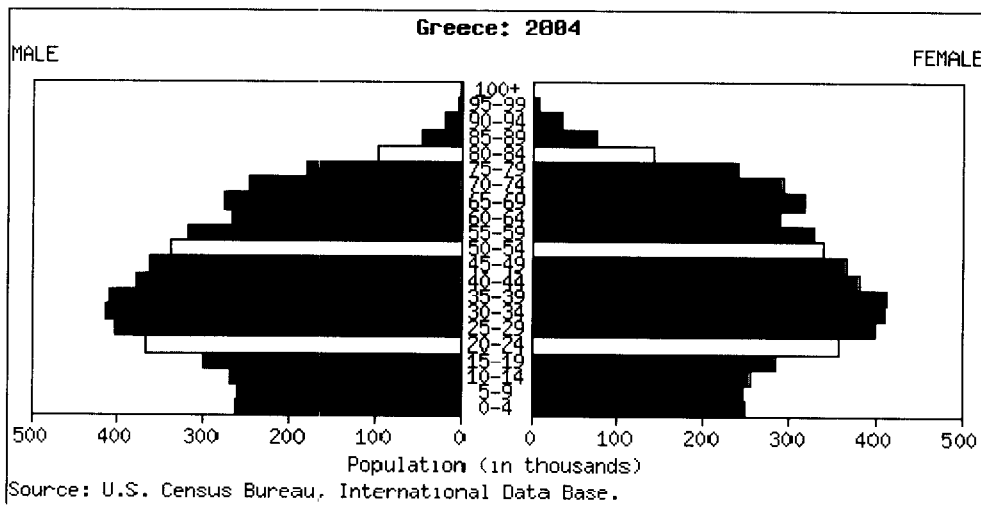
1.4. Greece

Table 3. Ethnic Demographic Data Greece

Greek	: 98%
Other	: 2%

Note: the Greek Government states there are no ethnic divisions in Greece

Figure 4. Greece Age Demographics Pyramid

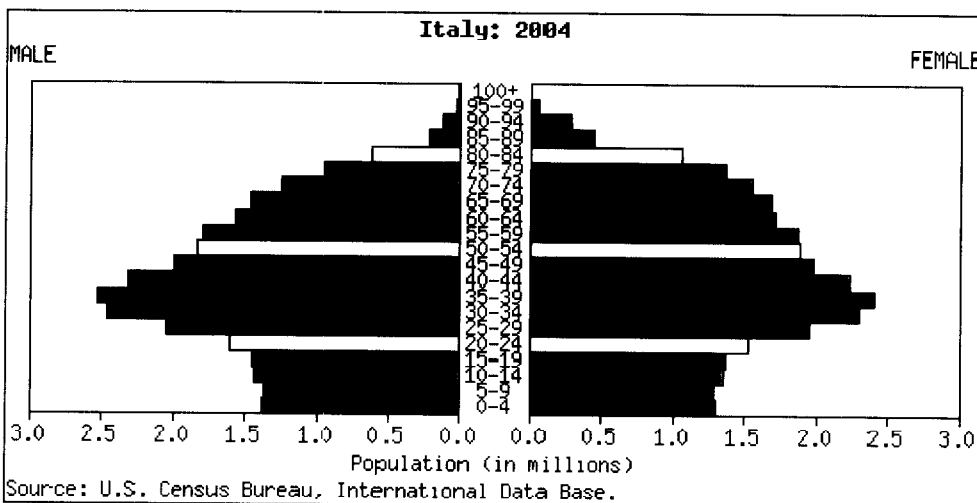


1.5. Italy

Ethnic Demographic Data Italy

Italian (includes small clusters of German-, French-, and Slovene-Italians in the north and Albanian-Italians and Greek-Italians in the south)

Figure 5. Italy Age Demographics Pyramid

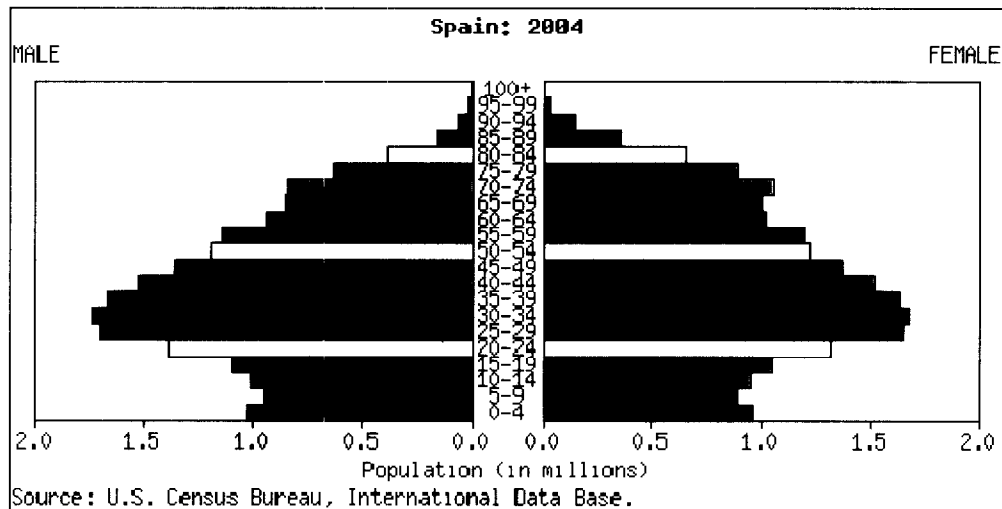


1.6. Spain

Table 4. Ethnic Demographic Data Spain

Composite of Mediterranean and Nordic types

Figure 6. Spain Age Demographics Pyramid

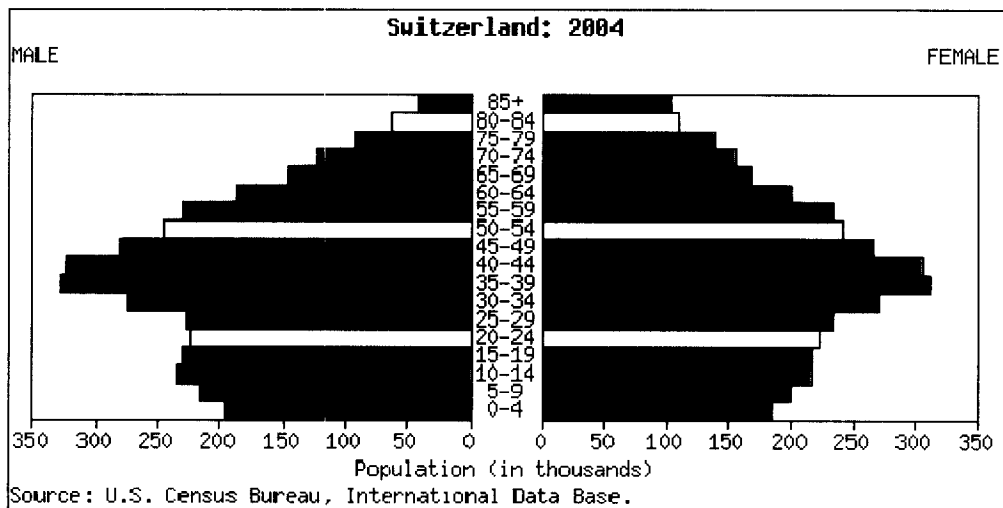


1.7. Switzerland

Table 5 Ethnic Population Data Switzerland

German	: 65%
French	: 18%
Italian	: 10%
Romansch	: 1%
Other	: 6%

Figure 7. Switzerland Age Demographics Pyramid



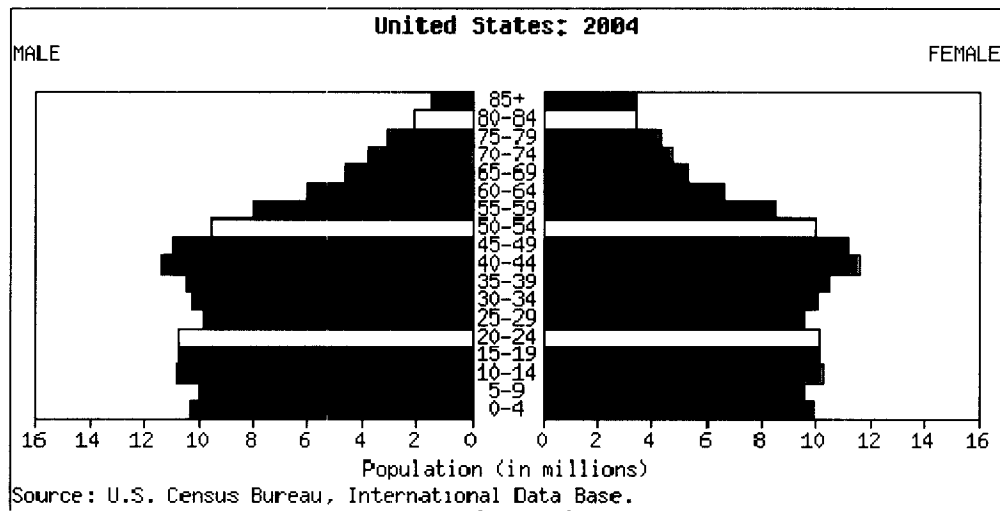
1.8. United States

Table 6 Ethnic Population Data United States

White	: 77.1%
Black	: 12.9%
Asian	: 4.2%
Amerindian and Alaska native	: 1.5%
Native Hawaiian and other Pacific islander	: 0.3%
Other	: 4%

Note: a separate listing for Hispanic is not included because the US Census Bureau considers Hispanic to mean a person of Latin American descent (including persons of Cuban, Mexican, or Puerto Rican origin) living in the US who may be of any race or ethnic group (white, black, Asian, etc.)

Figure 8. United States Age Demographics Pyramid



2. APPENDIX II: International Extent of Consumer Exposure to Bemotrizinol

As stated in the main document, extrapolations from sales figures can provide an estimate of consumer exposure to the product. However, this estimate needs to be put into perspective since it does not take into account the fact that Bemotrizinol will not be exclusively integrated into end products and marketed in the same country where it has been sold.

2.1. Daylong, SPIRIG – Customer Data

The example of Daylong (producer: SPIRIG) developed below illustrates this. The tables displayed here for 4 different products show that from an active ingredient purchased by the producer located in Switzerland, thousands of units will be manufactured in Switzerland and then sold in more than 12 different countries (those with appreciable sales volumes are shown below).

These figures were provided by the producer SPIRIG.

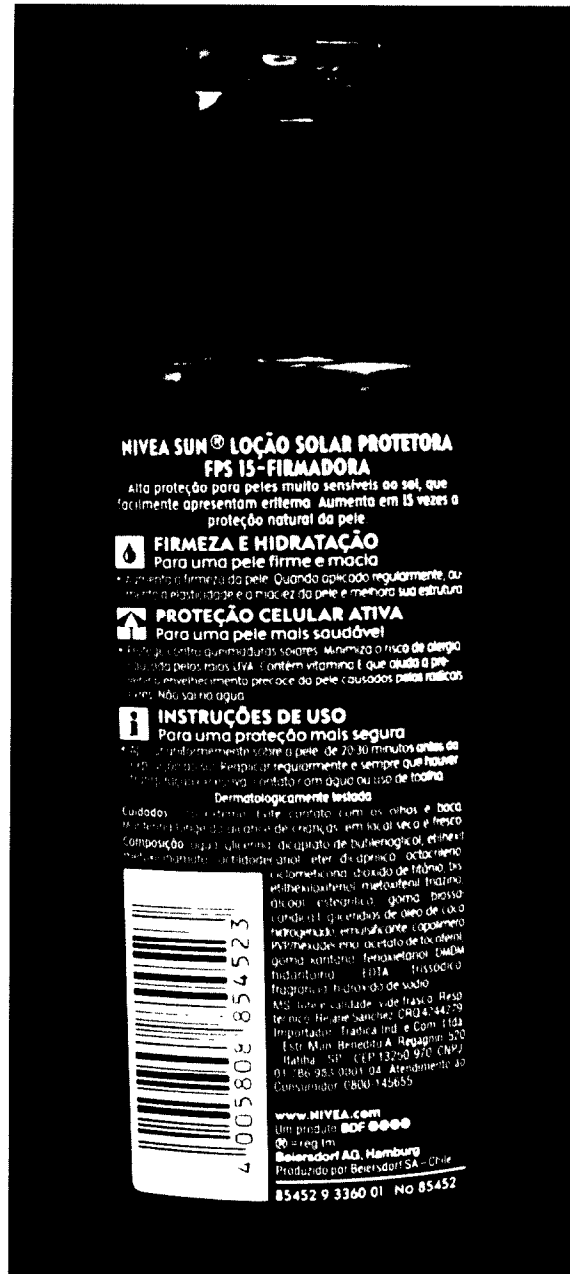
Five (5) pages have been redacted.



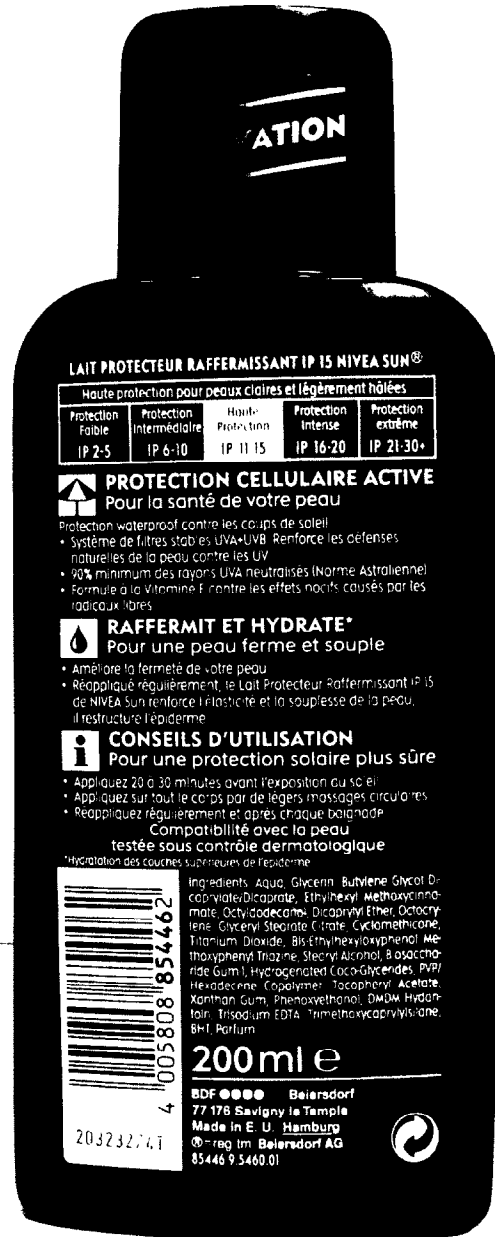
2.2. NIVEA SUN – Local products

The photos below give examples of Nivea Sun Firming Sun Lotions marketed with different SPF, packaging size adapted to the local market and label text language depending on the country where it is distributed, but all contain Bemotrizinol.

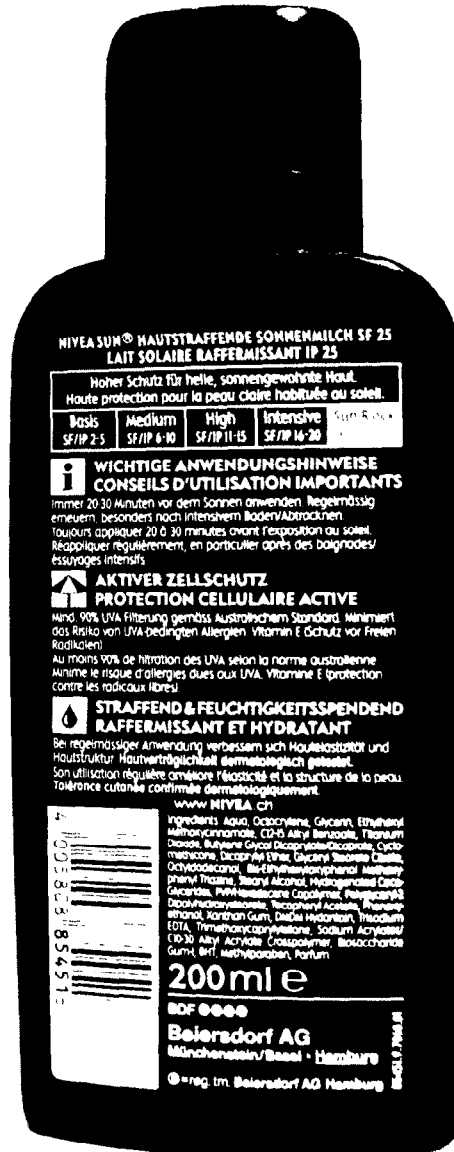
2.2.1. Brazil



2.2.2. France

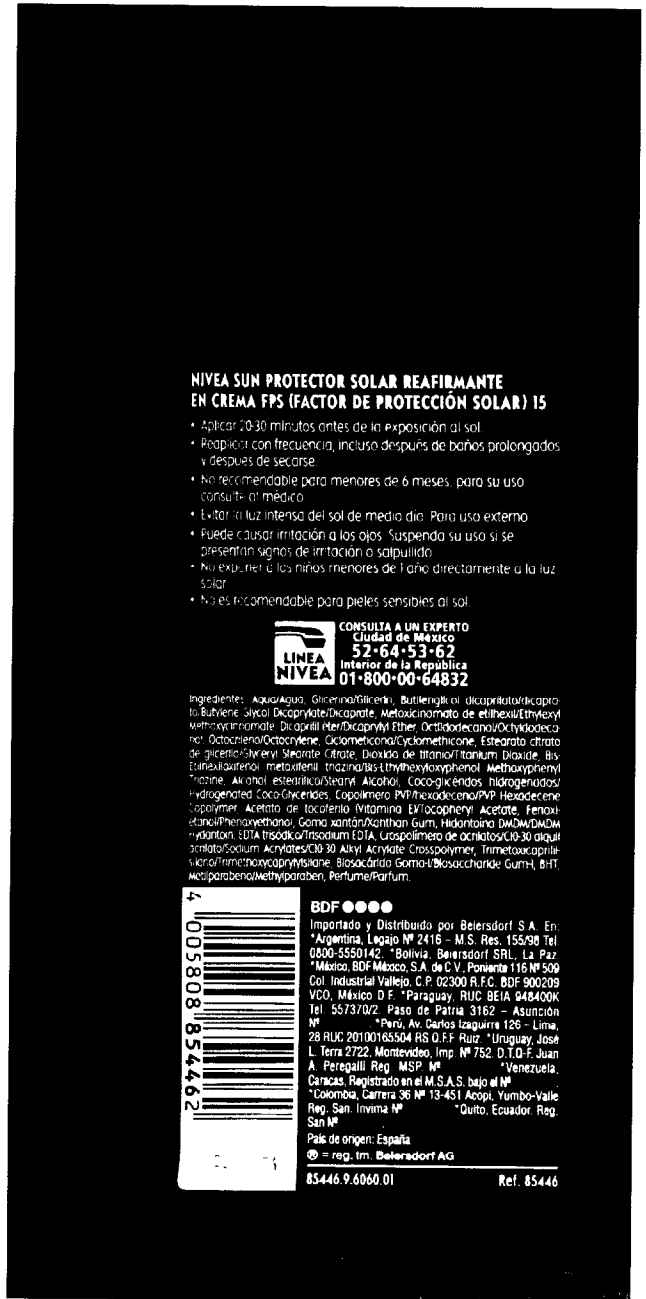
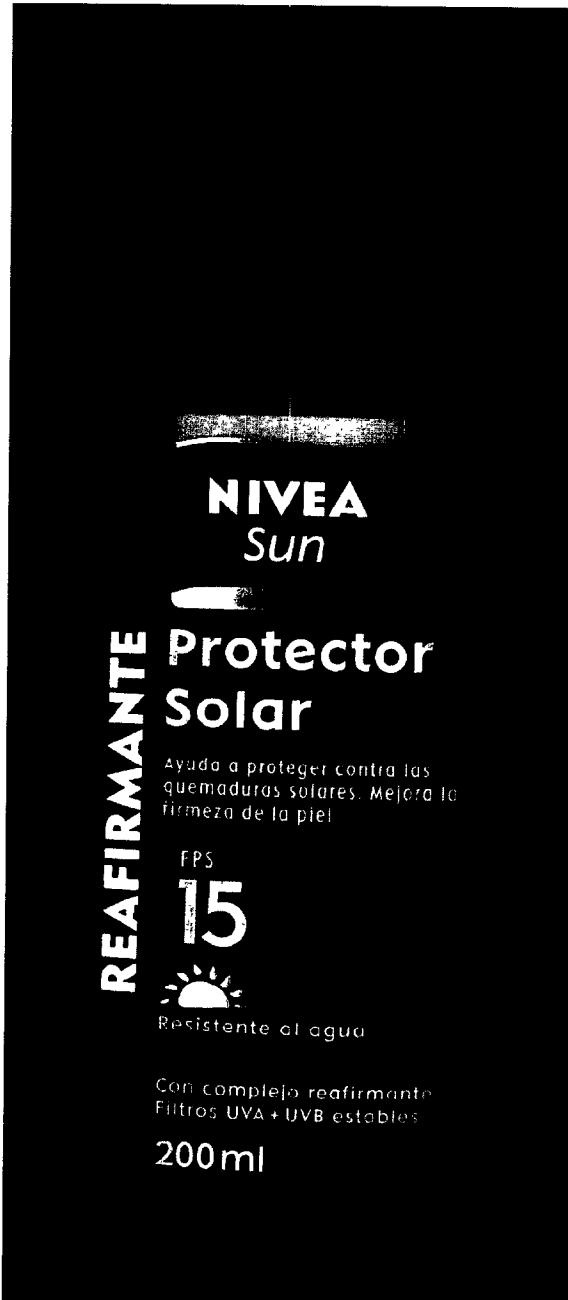


2.2.3. Germany





1.1.1. Mexico



NIVEA SUN PROTECTOR SOLAR REAFIRMANTE EN CREMA FPS (FACTOR DE PROTECCIÓN SOLAR) 15

- Aplicar 10-30 minutos antes de la exposición al sol.
- Reaplicar con frecuencia, incluso después de baños prolongados y después de secarse.
- No recomendable para menores de 6 meses, para su uso consulte al médico.
- Evitar la luz intensa del sol de media día. Para uso externo.
- Puede causar irritación a los ojos. Suspender su uso si se presentan signos de irritación o salpicadura.
- No exponer a los niños menores de 1 año directamente a la luz solar.
- No es recomendable para pieles sensibles al sol.

CONSULTA A UN EXPERTO
Ciudad de México
52-64-53-62
Interiores de la República
01-800-00-64832

Ingrediente: Agua/Aqua, Glicerina/Glycerin, Butilenglicol, Octapilato/Capriolato, Bisfenol A, Dicaprilato/Dicaprylate, Metoxisalicilato de etilhexil(2-ethylhexyl methoxysalicylate), Dicaprilil éter/Dicaprynyl Ether, Octildecanoato/Octyldecanoate, Octocrieno/Octocrylene, Octometilcondo/Cyclomethicone, Estearato cítrico de glicerilo/Glyceril Stearate Citrate, Dioxido de Titanio/Titanium Dioxide, Bis (Etilhexil)azirina, metaxileno, triazina/Bis (1-ethylhexyloxy)phenol, Methoxyphenyl triazine, Alcool esterearílico/Stearyl Alcohol, Coco-glicéridos hidrogenados/hydrogenated Coco-Glycerides, Copolímero PVP/Hexadecano/PVP Hexadecene copolymer, Acetato de tocolerilo/Tocopherol 12-Oxocaproyl Acetate, Fenilmetilfenilmetano, Goma xantán/Xanthan Gum, Hidrolato BMD/BMD-Hydrolyzant, EDTA trisódica/Trisodium EDTA, Copolímero de acrilatos/CO-30 alquilo acrilato/Sodium Acrylates/CO-30 Alkyl Acrylate, Crosspolymer, Trimetoxicaprilil siloxano/trimethoxycaprylsiloxane, Biotinilololona/Biotinylololone, Goma U/Biosuccharide Gum U, BHT, Metiparabeno/wetyparaben, Perfume/Parfum.



BDF ●●●●

Importado y Distribuido por Beldersdorf S.A. En:
 *Argentina, Legajo Nº 2418 - M.S. Res. 155/98 Tel. 0800-5550142. *Bolivia, Beldersdorf SRL, La Paz 0800-5550142. *Brasil, Beldersdorf S.A. de C.V. Avenida 116 Nº 509 Col. Industrial Vallejo, C.P. 02300 R.F.C. BDF-900209 VCO, México D.F. *Paraguay, RUC BEIA 948400K Tel. 557370/2. Paso de Patria 3182 - Asunción Nº *Perú, Av. Carlos Izaguirre 126 - Lima, 28 RUC 20100165504 RS D.F.F. Ruiz. *Uruguay, José L. Terra 2722, Montevideo, Imp. Nº 752, D.T.D.F. Juan A. Paragullil Reg. MSP. # *Venezuela, Caracas, Registrado en el M.S.A.S. bajo el Nº *Colombia, Carrera 36 Nº 13-451 Acopi, Yumbo-Valle Reg. San. Invima Nº *Ecuador, Reg. San. Nº

País de origen: España
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3. APPENDIX III: Product Labels

Considering the very high number of end products containing Bemotrizinol, not all of them are represented in this document. Those presented in this appendix have been considered as representative for the European, Asian and South American regions where Bemotrizinol is marketed.

Each product is presented in the following format:

1st page: summary of the information concerning the product

General information (country, brand name, and producer's name)		
Appearance (photos)	Active ingredients (UV filters) ranked as given in the INCI declaration on the package	Percentage of UV filters, if available
Dosage form Route of administration Intended use Directions for use Pharmacological class of active ingredients Applicable US FDA OTC Drug Monograph		
Summary of languages visible on the packaging (bottle or tube, box and information leaflet if applicable); mention of the provided translation if applicable		

2nd page: other ingredients in composition

3rd & following pages:

- enlarged photos of the product
- photos of box and information if applicable
- translation of texts from bottle/tube, box and information leaflet if applicable

Note 1: For most products presented here, an indicative composition in sunscreen is given. This information was issued by Ciba Specialty Chemicals analytical chemistry department.

Note 2: Neither the INCI declaration nor the producer's address was added to the translations. These were simply indicated as "(INCI list)" and "(Address)". This information is available on the pictures of the products.

Certification of translation

Ciba Specialty Chemicals certifies that to the best of its knowledge this is an accurate translation of the product labels.

By:

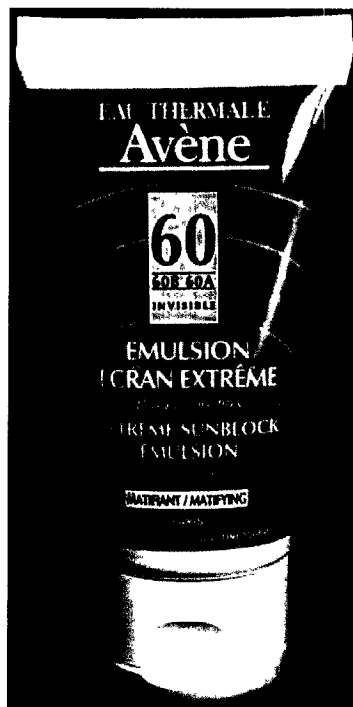
Lisa Navarro, Ph.D., D.A.B.T.

Date: April 11th, 2005

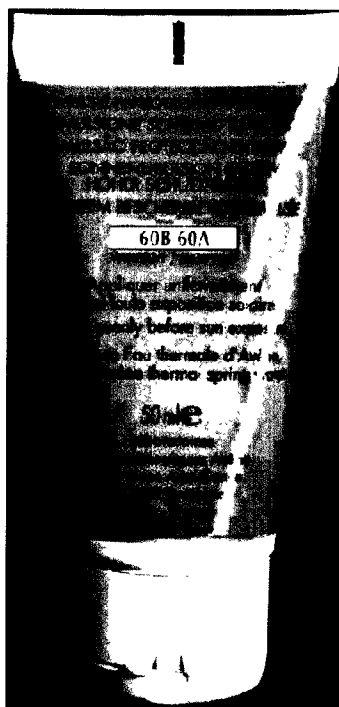
EUROPE

3.1. Avène – Extreme Sunblock 60

COUNTRY : FRANCE
 BRAND : AVENE
 PRODUCER : PIERRE FABRE



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	10.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	6.0%
Methylene Bis-benzotriazolyl tetramethylbutylphenol [TINOSORB® M] (Bisocetrizole)	2.9%
Titanium Dioxide	0.2%
Zinc Oxide	0.1%

Other ingredients

See following pages

Dosage form	Extreme Sunblock Emulsion
Route of administration	Dermal via topical application
Intended use	SPF 60 UVB, 60 UVA Water-resistant Sensitive Skin, Oil free, Provides a matte finish
Directions for use	Apply evenly on the skin before sun exposure
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

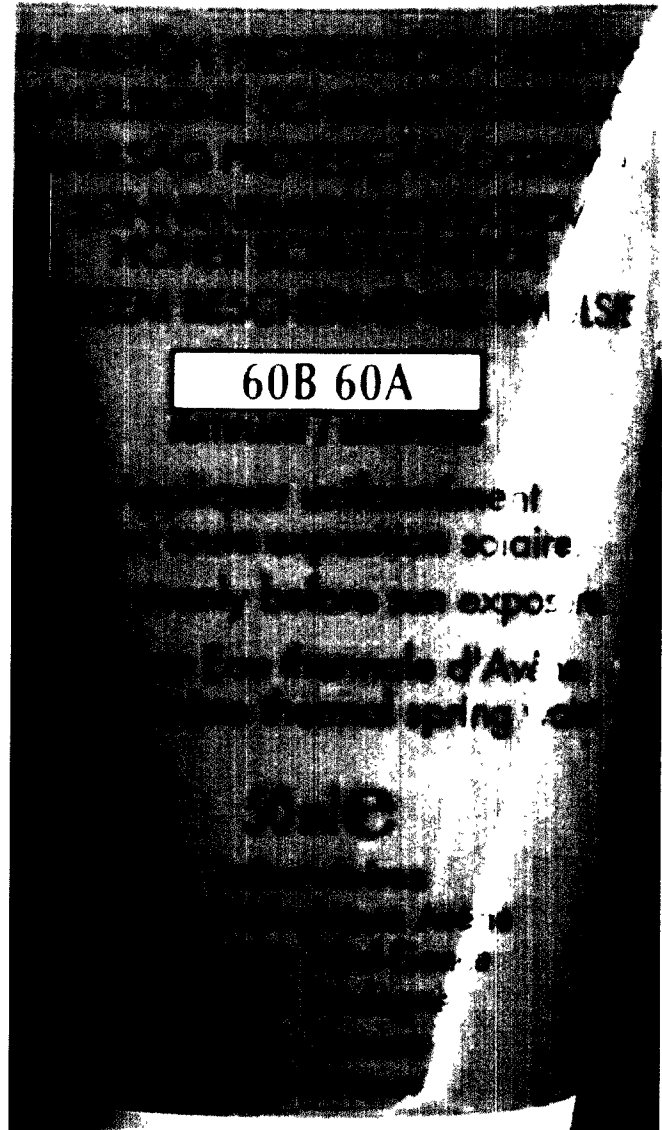
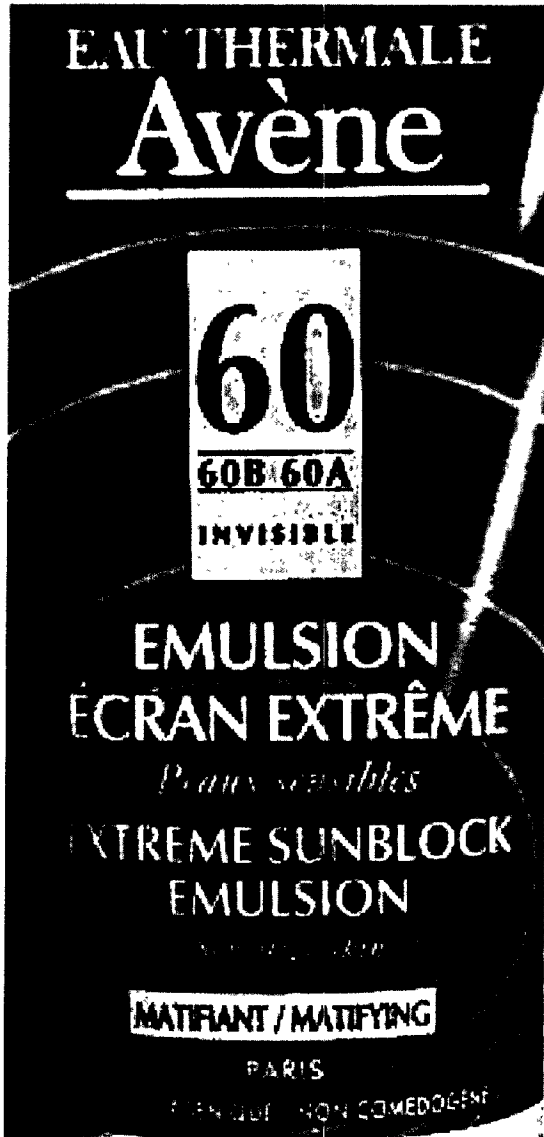
Packaging Text Translation

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

Other ingredients

Avène Aqua
Glycerin
Aqua (Water)
Cyclomethicone
Glyceryl Stearate
C12-15 Alkyl Benzoate
Ethylhexyl Palmitate
Potassium Cetyl Phosphate
Cetyl Alcohol
PVP/Eicosene Copolymer
Stearyl Alcohol
Butylparaben
Cucurbita Pepo
Decyl Glucoside
Dimethicone
Disodium EDTA
Ethylparaben
Parfum (Perfume)
Isobutylparaben
Magnesium Aluminium Silicate
Methylparaben
o-Cymen-5-ol
Phenoxyethanol
Propylparaben
Tocopheryl Glucoside
Tribehenin
Trimethoxycaprylylsilane
Xanthan Gum

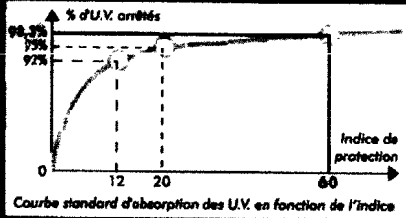
Tube Front & Back



Ciba

Box

EAU THERMALE Avène



60
60B 60A
INVISIBLE

EMULSION
ÉCRAN EXTRÊME
Peaux sensibles

Conseils d'utilisation : Avant toute exposition au soleil, appliquer uniformément sur la peau. L'utilisation de ce produit ne doit pas inciter à s'exposer longtemps au soleil. Renouveler fréquemment l'application, en particulier lors d'expositions prolongées et après chaque bain. Éviter l'exposition entre 12 h et 16 h. Les coups de soleil sont dangereux, surtout chez l'enfant.

MATIFIANT

PARIS

HYPOALLERGENIQUE - NON COMÉDÈNE

Ciba

Information Leaflet

AFTER SUN CARE

AFTER-SUN MOISTURE REPAIR LOTION

Face and body

This emulsion contains a high concentration of Avène thermal spring water combined with specific active ingredients. It instantly soothes the skin and works to moisturize the upper skin layers and restructure all types of sensitive skin after exposure to the sun. Its non-greasy, lightweight texture is rapidly absorbed and helps maintain a tan.



SELF TANNING LOTION

SELF-TANNING LOTION

Face and body

This new self-tanning formula gives the skin a natural-looking, even tanned appearance in just one hour, without exposure to the sun. Its lightweight, non-greasy texture makes it quick and easy to apply without unsightly streaks or "tademarks". It leaves skin hydrated and pleasantly scented. Contains no sun protectors.



Avène's guarantees of quality

- Rigorously selected raw materials
- Products manufactured and verified according to the most stringent standards
- Hypoallergenic and non-comedogenic products
- A "Cosmetovigilance" committee

LEXICON

Sun Protection Factor (SPF)
A number which indicates the level of protection provided by sun care products.

The SPF differs depending on whether it concerns UVB rays (which cause sunburn) or UVA rays (responsible for long-term harmful effects).

Choose a sun protection factor according to your type of skin, the intensity of exposure (season and place). See the table of recommendations on the next page.

Water resistant
Denotes the quality of a sun care product which maintains its sun protection factor after 2 immersions of 20 minutes each.

Part of solar radiation shows through visible light. Depending on their wavelengths, ultraviolet (UV) rays are divided into UVB and UVA rays.

UVB and UVA rays reach the surface of the earth and are harmful to the skin. Effective sun care products must offer protection against both UVB and UVA rays.

Ultraviolet rays

TREAT YOUR SKIN BEAUTIFULLY

Avène Dermatological Laboratories offer you an extensive line of dermocosmetological products specially formulated for sensitive skin.

Essential care

- AVÈNE THERMAL SPRING WATER SPRAY (150ml and 300ml)

Skin care for allergic and hypersensitive skin

- TOLERANCE EXTREME Cleansing lotion, no-rinse, tissue-off formula
 - TOLERANCE EXTREME Cream
- Preservative free, fragrance free, bactericide free formulas with no surfactants*

Skin care for intolerant skin

- EXTREMELY GENTLE CLEANSER no-rinse, tissue-off formula
- SKIN RECOVERY CREAM

Gentle make-up removal for sensitive skin

- GENTLE MILK CLEANSER
- GENTLE PROTECTIVE TONER
- RINSE-OFF GENTLE GEL CLEANSER

Skin care for sensitive skin

- HYDRANCE RICH and LIGHT for dehydrated skin
- REBALANCING MOISTURE LOTION for normal to combination skin
- CITY SUNSCREEN BASE SPF15 UVA 10 for all types of sensitive skin
- RICH COMPENSATING CREAM for dry and dehydrated skin
- INSTANT SOOTHING MOISTURE MASK for all types of sensitive skin
- GENTLE EXFOLIATING SCRUB for all types of sensitive skin

Skin care for dry and very dry skin

COLD CREAM line

- ULTRA RICH SOAP-FREE CLEANSING BAR
- ULTRA RICH SOAP-FREE CLEANSING GEL
- COLD CREAM - Face
- LIP BALM WITH COLD CREAM
- HAND CREAM WITH COLD CREAM

Skin care for very dry and atopic skin (infants, children and adults)

- TRIXERA Emollient cream (face and body)
- TRIXERA Emollient bath

Anti-aging skin care

Face care:

- YSTHEAL* Cream
- YSTHEAL* Emulsion
- YSTHEAL Gel
- YSTHEAL* Eye contour care

Body care:

- YSTHEAL Anti-aging repair care

Anti-redness skin care

- ANTI-REDNESS CREAM - Cold weather protection
- ANTI-REDNESS CREAM - Warm weather protection
- COMPOUND MELLLOTUS CREAM
- DIROSEAL Treatment cream for localized redness

Oily blemish-prone skin care

- CLEANANCE Soapless gel cleanse
- CLEANANCE K Keratoregulating oil control emulsion
- CLEANANCE Anti-shine regulating lotion, colorless or tinted formula
- CLEANAC Anti-irritant hydrating treatment

Gentle care for eye contour area

- SOOTHING EYE MAKE UP REMOVER
- SOOTHING EYE CONTOUR CREAM

Complexion-correcting care

- COUVRANCE Compact foundation cream (available in 2 formulas, 5 shades for concealing blemishes and leaving a flawless complexion)
- COUVRANCE Green concealer stick for masking redness (couperosis scars,)
- COUVRANCE Yellow concealer stick for neutralizing bruises (dark under-eye circles, ecchymoses,)
- COUVRANCE Duo concealer stick green/beige
- COUVRANCE Duo concealer stick yellow/beige
- COUVRANCE Mosaic powder (2 shades), to diminish the appearance of tiny imperfections and to set make up
- COUVRANCE Duo concealer pencil green/beige
- COUVRANCE Duo concealer pencil light beige/medium beige
- COUVRANCE Green neutralizer

Body care

- AKERAT Body care cream, for keratosis-prone skin (very dry, scaly skin)
- HYDRANCE Body lotion, hydrating and repairing
- BODY OIL for dry and very dry skin

Skin care for irritated and damaged skin

- CICALFATE antibacterial repair cream

Avène Dermatological Laboratories also offer skin care for men

Not all the products presented in this leaflet are available in all countries. Ask your dermatologist or pharmacist for advice.

Ask your dermatologist or pharmacist for advice.
If you would like any further information, please write to:
PIERRE FABRE INC.
1055 W. 8th Street AZUSA, CA 91702 - USA

HOW TO LIVE IN HARMONY WITH THE SUN

- Avoid exposure between noon and 4 p.m.
- Reapply sunscreen frequently, especially after swimming, sports or during prolonged periods of exposure.
- Never remain in the sun for long periods, even if you are using a sun care product with a high sun protection factor.
- Protect your eyes from the sun.
- Beware of reflected sun. You can burn even when wearing a hat or staying under an umbrella.
- If you have fair skin, you should start exposure gradually.
- Children under 3 should not be exposed to the sun.
- Sunburn is dangerous, especially for children.
- Protect children with a hat and T shirt, even on cloudy days.
- Avoid using photosensitizing products (deodorants, perfume, cosmetics containing lemon, bergamot or lavender extracts).
- Remember that at an altitude of 1,500 meters, the skin is exposed to 20% more UVBs than at sea level.

EAU THERMALE
Avène

Soins solaires
Peaux sensibles

Suncare
Sensitive skin

PARIS
HYPOALLERGENIQUE - NON COMÉDÈNE

Avene Dermatological Laboratories.
Thermal spring water for sensitive skin

For more than two centuries, the *Avene Thermal Spa in France* has specialized in the dermatological treatment of sensitive skin. Based on **Avene thermal spring water**, whose soothing and anti-irritating properties have been demonstrated in numerous scientific studies, *Avene Dermatological Laboratories* have created an extensive line of dermo-cosmetic products to care for even the most sensitive skin.

Avene-Les-Bains

the thermal spa for skin

Avene thermal water comes from a spring located in the foothills of the Cévennes mountains in the Jura valley of southern France.

The water surges from deep within the mountain, where it has followed its course for more than 40 years before emerging, clear and pure, at the fountain of the spring used empirically since ancient times. *Avene thermal spring water* was officially declared "of public interest" by the French government in 1874.

Its value in treating many dermatological disorders is put to full use at the *Avene-Les-Bains Thermal Spa*, which offers leading-edge dermatological treatments.

Avene thermal spring water

soothing and anti-irritating

Avene thermal spring water emerges at a constant temperature of 25.6°C, clear, bacteriologically pure and with a pH close to neutral. It has a low mineral content and contains essential trace elements such as iron, copper, zinc, fluorine, silver and manganese, as well as silica, which allows it to soften and protect the skin.

The soothing and anti-irritating properties of *Avene Thermal Spring Water* have been proven in numerous scientific studies which have demonstrated the following results:

- lowered threshold of skin reactivity
 - improved cellular exchanges
 - optimized immunological defenses
- These exceptional, unique properties make it the ideal treatment for sensitive, sensitized, irritated or stressed skin, to which it provides gentle relief and comfort.

Avene thermal spring water is the primary active ingredient in the line of dermo-cosmetic products for sensitive skin formulated by *Avene Dermatological Laboratories* according to the stringent standards of pharmaceutical methodology.

Sensitive skin

a specialist's field

Sensitive skin is a common condition which can be classified according to three types of sensitivity:

- genetically hyper-reactive skin
 - normal skin which has become vulnerable due to external factors
 - abnormally reactive skin with no identifiable cause
- Sensitive skin reacts severely to external factors (sun, cold, heat, pollution, unsuitable cosmetics, etc.) as well as internal factors (stress, diet, alcohol, etc.)



The thermal spa for sensitive skin

It feels tight and prickly, reddens quite easily and is in a constant state of discomfort regardless of the skin type. In order to soothe and protect sensitive skin, *Avene Dermatological Laboratories* have developed a line of dermo-cosmetic products based on *Avene thermal spring water*. These products are perfectly tolerated by even the most sensitive skin.

SUN PROTECTION

The tanning process, which varies according to individuals and their phototypes, is the skin's natural protection system against the effects of sun radiation. However, with prolonged, intensive exposure to the sun, the skin's natural defenses cannot cope and UV rays have harmful effects on the epidermis and the dermis.

- UVB rays cause sunburn and, in the long term, alterations of the genetic structure (DNA)
- UVA rays are responsible for premature skin aging
- UVB and UVA rays are both believed to be involved in the development of skin cancer

Fair skin, children's skin and skin subjected to extreme conditions are the most vulnerable. Furthermore, certain skin types develop reactions of sun intolerance or light-induced dermatoses (redness, itching, small blemishes usually localized on the exposed areas) from the very first days of sun exposure. In these cases, the utmost care must be taken in the sun.

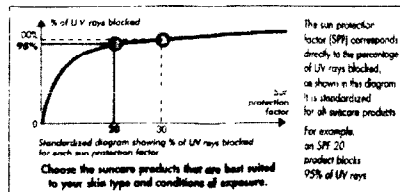
Avene Dermatological Laboratories offer an extensive line of sun-care products for the protection of the most sensitive skin.

THE SUNCARE LINE WITH AVÈNE THERMAL SPRING WATER

Rich in soothing, anti-irritating *Avene thermal spring water*, these **sun-care products** provide a comprehensive response for all sensitive, hyper-reactive and intolerant skin types, with two specific product lines:

- one line (white background) which combines MPI*, mineral sunblock agents, with pre-tocopheryl, photostable vitamin E precursor, for all intolerant skin (skin that is allergic to chemical sunscreens) and the delicate skin of babies and children
- one line (orange background, combining MPI*, mineral sunblock agents, with a new, high-tolerance, photostable organic sunscreen, Tinosorb M**

This combination, the innovative and exclusive MPI-Sorb system, offers sensitive skin protection which is, for the first time, equivalent against both UVA and UVB rays.



* MPI = pre-tocopheryl, photostable vitamin E precursor. © Avène Dermatological Laboratories.
 ** Tinosorb M: UVA chemical sunscreen. Registered Trademark.

For intolerant or allergic skin

Extreme sunblocks 100% mineral:

- **EXTREME SUNBLOCK CREAM 50B 15A** - Face and light-sensitive areas
- **TINTED EXTREME COMPACT 50B 15A** - Face
- **EXTREME SUNBLOCK LIP CREAM 50B 15A** - Lips and fragile areas
- **VERY HIGH PROTECTION SUNBLOCK MILK 25B 15A**

This line of products is based on an exclusive association of patented active ingredients:

- **Ultra-fine patented* natural mineral sunblock agents (MPI*** Mineral Protector Ingredients) which provide:
 - extreme sun protection against UVB-UVA rays
 - maximum tolerance
 - excellent resistance to water and perspiration
- **Pre-tocopheryl, photostable isocoumarol (vitamin E) precursor**, is a major anti-oxidizing agent which:
 - makes up for vitamin E loss caused by UV
 - reinforces the cutaneous barrier of fragile skins

Their exclusive formula, based on *Avene thermal spring water* and containing no chemical sunscreens, is perfectly tolerated and was specially developed for allergic skin or skin whose cutaneous barrier is altered.

NEW EQUIVALENT PROTECTION AGAINST UVA AND UVB RAYS

For hyper-reactive and sensitive skin:

The first sun protectors to be equally effective against UVA rays and UVB rays.

The discovery of a new photostable, exceptionally well tolerated organic sunscreen, Tinosorb M**, in combination with patented MPI* mineral sunblock agents, led to the creation of MPI-Sorb, an exclusive, innovative photoprotection system against UVA and UVB rays.

The sun protectors with *Avene thermal spring water* provide protection which is:

- for the first time, equivalent against both UVA and UVB rays
- long-lasting, thanks to its excellent resistance to water and perspiration

By reducing the damaging potential of the sun overall (UVA-UVB), they help protect the skin from its harmful effects.

60B-60A Extreme Sunblock:

- **CREAM 60B 60A** - Face and hyper-reactive areas
- **Tinted CREAM 60B 60A** - Face and hyper-reactive areas
- **LOTION 60B 60A** - Face and body

These products help protect hyper-reactive skin in the sun, and also provide protection for all sensitive skins in intense sun conditions. They can be used to help prevent photosensitive or phototoxic dermatoses and the appearance of chloasma ("pregnancy mask").

- **EXTREME SUNBLOCK EMULSION 60B 60A** - Face and hyper-reactive areas

For oily skin and young problem skin. This non-greasy emulsion has an invisible and oil-free formula to provide maximum photoprotection.

- **20B-20A very high protection Sunblock**
- **invisible CREAM 20B 20A** - Face
- **Tinted CREAM 20B 20A** - Face
- **Oil-Free CREAM-GEL 20B 20A** - Face
- **LOTION 20B 20A** - Face and body
- **SPRAY 20B 20A** - Body
- **STICK 20B 20A** - Light sensitive areas

• **EXTREME SUNBLOCK CREAM 50B 15A** has been approved by the American Skin Cancer Foundation. Fundamental in vitro research has demonstrated its capacity to protect effectively the genetic structure of skin cells against the harmful effects of UVB and UVA rays. For adults, children and babies.

• **TINTED EXTREME COMPACT 50B 15A** is designed for extremely sun-sensitive skin or skin with problem pigmentation areas. It gives a natural-looking golden glow and helps also even out the complexion while providing uniform and effective sun protection.

• **EXTREME SUNBLOCK LIP CREAM 50B 15A** helps protect the lips and delicate areas against the harmful effects of the sun.

• **VERY HIGH PROTECTION SUNBLOCK MILK 25B 15A** provides maximum anti-UVB-UVA sun protection while helping maintain the synthesis of Vitamin D, and offers exceptional tolerance (no chemical sunscreen). For adults, children and babies.

These products provide protection for all sensitive skins during the first days of exposure. They are recommended for fair skin and help delay the appearance of light-induced visible signs of skin aging.



• The **SPRAY 20B 20A** is very convenient, and pleasant to use even for oily skin. It is the ideal product for outdoor sports.



• The **Oil-Free CREAM-GEL 20B 20A**, with its non-greasy, invisible formula, is especially well-suited for oily skin and young problem skin. It helps regulate sebum secretion and thus limits skin problems that can arise after exposure to the sun.



12B 12A Protective Sunblock

- **CREAM 12B 12A** - Face



- **LOTION 12B 12A** - Face and body



These products are designed to be used for fair, delicate skin after applying a total sunblock for the first days of exposure, and for darker skin tones in normal conditions of exposure.

3.2. Daylong – Spray 16

COUNTRY : SWITZERLAND
 BRAND : DAYLONG LOTION SPF 50+
 PRODUCER : SPIRIG PHARMA AG



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	5.0%
Ethylhexyl Salicylate (Octisalate)	3.0%
Ethylhexyl Methoxycinnamate (Octinoxate)	2.5%

Other ingredients

See following pages

Dosage form	Liposomal sunscreen lotion
Route of administration	Dermal via topical application
Intended use	SPF 16, UVA protection fulfills the Australian standard, Water-resistant
Directions for use	Generally, one application per day is sufficient, apply generously 20 minutes before sun exposure
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

	<u>Bottle</u>	<u>Box</u>	<u>Information leaflet</u>
Original Language	German / French	German / French	German / French / Italian
	<u>See following pages</u>	<u>See following pages</u>	<u>See following pages</u>

Other Ingredients

Aqua
Dicaprylyl Maleate
Alcohol
Sorbitol
Potassium Cetyl Phosphate
Lecithin
Aloe Barbadensis Leaf Juice
Cetyl Alcohol
Dimethicone
Methylparaben
Propylparaben
Carbomer
Tocopheryl Acetate
Tromethamine
Citric Acid
Potassium Sorbate
Sodium Benzoate
Silica

Bottle Front & Back

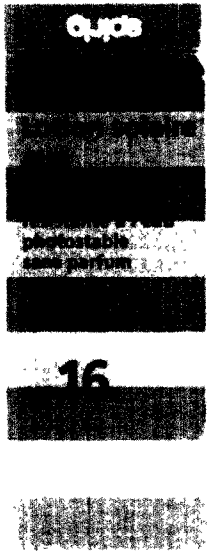


Box



SPF 16
Daylong

Daylong Spray



Hochwirksamer Schutz gegen UVA und UVB.

- photostabiles Filtersystem
- UVA-Schutz erfüllt die australische Norm

Pflegt die Haut dank

- natürlichen Lipiden
- Aloe Vera
- Sorbitol

Anwendung

- 20 Minuten vor Sonnenexposition reichlich auftragen
- in der Regel genügt eine **Anwendung pro Tag** (Ausnahme: besonders sonnenempfindliche Haut)

Enthält den modernsten Breitbandfilter Tinosorb® S

Ciba

Protection solaire officielle du Swiss Olympic Team

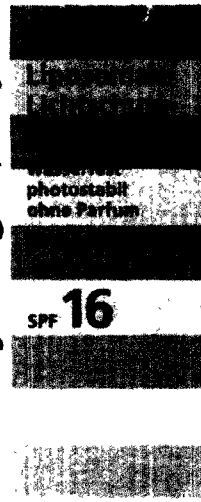


Daylong Spray
100 ml

Spirig Pharma AG
4622 Egerkingen/Schweiz

774102

Daylong Spray



Haute protection contre les UVA et UVB

- système de filtres photostables
- protection UVA conforme aux normes australiennes

Soigne la peau grâce

- aux lipides naturels
- à l'aloë vera
- au sorbitol

Mode d'emploi

- appliquer **generousement** 20 minutes avant l'exposition au soleil
- en regle generale, **une application par jour** suffit (Exception: peaux particulièrement sensibles au soleil)

Contient Tinosorb® S, le filtre solaire le plus moderne

Ciba

Offizieller Sonnenschutz des Swiss Olympic Teams



Spirig Pharma SA
4622 Egerkingen/Suisse

1375 C / 1685 C
860452



Tube Text Translation

Front	
Daylong Spray	Sun Lotion with liposomes
	UVA protection conforming to the Australian Standard
	Water resistant Photostable Perfume free
	Appropriate for children
	SPF 16

Back
<i>(Same in French)</i>
<i>(INCI list)</i>

Box Text Translation

<p>Sun Lotion with liposomes</p> <p>UVA protection conforming to the Australian Standard</p> <p>Water resistant Photostable Perfume free</p> <p>Appropriate for children</p> <p>SPF 16</p> <p>Official Sun Protection of the Swiss Olympic Team</p>	<p>High protection against UVA and UVB Photostable filter systems UVA protecting conforming to the Australian Standard</p> <p>Takes care of the skin thanks to: Natural lipids Aloe Vera Sorbitol</p> <p>Directions: Apply generously 20 min before sun exposure In general one application per day is enough (exception: particularly sun sensitive skin)</p> <p>Contains TINOSORB® S, the most up-to-date UV filter by CIBA</p>
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Information Leaflet

Informazioni per l'utente

Daylong Liposomi-Lotion Wayliest, photo- e temperaturstabil

Eigenschaften/Wirkungen

Daylong (SPF 16), Daylong Spray (SPF 16) und Daylong Ultra (SPF 25) sind Spezial-Präparate für einen besonderen guten Lichtschutz. Die Lichtschutzfilter gegen UVA- und UVB-Strahlen sind in eine hochkonzentrierte Liposomencosmetik eingearbeitet. Sie dringen als Folge der liposomalen Verpackung in die tiefen Schichten der Hornschicht ein und garantieren so eine hohe Lichtschutzwirkung. Trotz der hydrophilan Eigenschaften des Vehicles bleibt der hohe Lichtschutzfaktor auch nach mehrmaligem Waschen aktiv erhalten. Die Anforderungen, welche üblicherweise an einen wasserfesten Lichtschutz gestellt werden, sind damit weit übertroffen. Die Lichtschutzfaktoren 16 bzw. 25 bedeuten, dass die mit Daylong behandelten Körperstellen 16 bzw. 25-mal länger dem Sonnenlicht ausgesetzt werden können als ungeschützte Haut. Trotzdem, am Anfang eines Urlaubs, wenn die Haut nicht täglich gewöhnt ist, sollte eine extreme Sonneneinstrahlung vermieden werden.

Hauttyp

	Sonnensbrandschwelle			
	ohne Schutz	mit Daylong Spray (SPF 16)	mit Daylong Ultra (SPF 25)	
I sehr feine Haut rote Haare Schmittlanghaar	ca. 10 Min.	2-12 Std.	4 Std.	
II feine Haut blonde Haare	10-20 Min.	2-7,5 Std.	4-8 Std.	
III mittel feine Haut dunkle Haare	20-30 Min.	5-12 Std.	8-12 Std.	
IV dunkle Haut dunkle Haare	ca. 45 Min. oder über 10 Std.		über 12 Std.	

Daylong schützt sowohl im UVB- als auch im UVA-Bereich sowie in hohen Anforderungen der offiziellen Australischen Norm erfüllt werden. Zudem ist es möglich, trotzdem die Mittagssonne und Sonnenstrahlen im Rücken zu empfangen (Vor allem in Aquaterrariums besonders zureichend).
Jeden zweiten Tag, verleiht sich wegen der natürlichen Anpassung der Haut an UV-Strahlung eine erhöhte Expositionsdauer (in höheren Lagenschichten der Haut vorübergehend) und wird bei allen Sonnenschutzmitteln nicht über 15 resp. 25 Std. in der Anwendung möglich sind; sollte nur zwei Drittel der effektiven Expositionsdauer ausgenutzt werden.
Daylong reinigt sich ferner durch gute kosmetische und hautfliegende Eigenschaften an das Gesicht ab und kann deshalb auch bei sehr empfindlicher Haut angewendet werden.

Anwendung

Obwohl Daylong während der ersten Stunden intensiv wasserfest, kann die wasserfeste Haut nicht unbeschadet (keine Sonnen) ausgesetzt werden. Wegen der langen Verweildauer in den tiefen Schichten der Hornschicht ist die Regel eine einmalige Applikation pro Tag (Ausnahme bei Daylong (SPF 16) bei sehr sonnenempfindlicher Haut).

Daylong soll 20 Minuten vor der ersten Sonneneinstrahlung aufgetragen werden. Bei einer letzten Anwendung eines Sonnenschutzmittels am Abend, sollte die Menge MikroSun 20 oder Daylong geeignet sein für Erwachsene und Kinder ab ca. 6 Jahren.

Anwendungseinschränkungen
Vertraglichkeiten auf einen übernatürlichen Schutz sind nicht zu erwarten. Bei einer Auftreter eine Reizung eines Hautausschlag oder einer Sonnenbrandähnlichen Reaktion schon nach kurzer Benutzung, könnte eine Allergie vorliegen. In diesem Fall ist das Produkt zu vermeiden. Bei Kontakt mit MikroSun 30: Bei direktem Augenkontakt kann Daylong ein Brennen verursachen. In diesem Falle wischen die Lichtschutzfaktoren (Daylong Stick (SPF 16) und MikroSun Stick (SPF 16)).

Liposchutz

Bei Lippen werden Liposchutzfaktoren (wie Lippen) durch einen besonderen Schutz. Die wasserfesten Sticks Daylong (Alkohol Sorbitol, Potassium Cetyl Phosphate, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica).

Hautpflege

Die durch Wärme und UV-Strahlung belastete Haut trocknet stark aus. Das Feuchtigkeitsschicht wird durch das Auftragen von Hydratierenden und wenig fetten Produkten, z.B. Daylong Spray oder Excipal U Hydro lotion kompensiert.

Anwendung zusammen mit Mückenschutzmitteln

Bei der gleichzeitigen Anwendung von Daylong mit Mückenabwehrmitteln (z.B. LeDra) ist die Verwendung als erstes aufzutragen die Schutzfaktoren kann wirksamer sein.

Besondere Hinweise

Daylong Spray ist für den Gebrauch als Spray für den Kopf
Zur vollständigen Entfernung des Sonnenschutzmittels
Daylong enthält hochwirksame UVA-Filter. Heile Stellen und für die Regel kein Applizieren auf einem behandelten. Bei Kontakt mit 1:3-4 Filtern kann die Lichtschutzwirkung verloren gehen. Als eine gebrauchte verfahrenseigenschaften.

INGREDIENTS

Daylong (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Spray (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Ultra (SPF 25): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.

Daylong Spray (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Ultra (SPF 25): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.

Packungen
Daylong (SPF 16) 100 ml mit 40 ml 100 ml und 200 ml
Daylong Spray (SPF 16) 100 ml mit 100 ml und 200 ml
Daylong Ultra (SPF 25) 100 ml mit 100 ml und 200 ml
Spray Pharma AG 4622 Egerkingen/Schweiz, www.spring.ch

Offizieller Sonnenschutz des Swiss Olympic Teams
Offizieller Sonnenschutz des Schweiz Leichtathletik-Verbandes
Offizieller Sonnenschutz des Swiss Sailing National Team

Informations destinées aux utilisateurs
Daylong Lotion aux liposomes
résistante à l'eau, photo- et thermostable

Propriétés/effets
Daylong (SPF 16) Lotion, Daylong Spray (SPF 16) et Daylong ultra (SPF 25) sont des produits soceaux pour une protection antisolare particulièrement efficace. Les filtres contre les rayons UVA et UVB sont incorporés à une lotion aux liposomes fortement concentrée. Du fait de leur incorporation dans ces liposomes, ils pénètrent à plus profond de la couche cornée et garantissent ainsi une action de très longue durée. Malgré les propriétés hydrophiles du véhicule, le facteur de protection n'est pas affecté, même avec un contact régulier avec l'eau. La lotion va donc bien au-delà de ce que l'on attend habituellement d'une protection antisolare résistante à l'eau. Les facteurs de protection 16 resp. 25 signifient que les parties du corps traitées par ce produit Daylong peuvent être exposées au soleil 16 resp. 25 fois plus longtemps que la peau non protégée. Cependant, à l'arrêt des vacances, lorsque la peau n'est pas encore habituée au soleil, une exposition importante doit être évitée à tout prix.

Type de peau	Dose réglementaire		
	1-3 protection	avec Daylong SPF 16	avec Daylong ultra SPF 25
I. peau très claire cheveux roux taches de rousseur	env. 10 min	2-12 h	4 h
II. peau claire cheveux blonds	10-20 min	2-7,5 h	4-8 h
III. peau modérée taches claires cheveux châtain	20-30 min	5-12 h	8-12 h
IV. peau foncée cheveux noirs taches de rousseur	env. 45 min plus de 10 h		plus de 12 h

Daylong protège dans le domaine de l'UVB ainsi que de l'UVA les hautes exigences des normes officielles australiennes doivent être respectées. Evitez cependant le soleil de midi et soyez particulièrement prudents dans les régions méridionales (surtout équatoriales).
Au bout de quelques jours, la durée d'exposition autorisée augmente par adaptation naturelle de la peau au rayonnement UV. Cependant, pour prévenir d'éventuelles lésions durables de la peau, et contrairement à tous les autres produits solaires, Daylong ne contient pas de parfum et peut être appliqué sur une peau très sensible.

Limitations d'emploi
Des mélanges à base d'UV ou à d'autres des composants de Daylong ne sont pas recommandés à utiliser. Le contact simultané d'un produit contenant une substance similaire à un coup de soleil même après une courte exposition, il est possible que ne soit que le soleil de midi et soyez particulièrement prudents dans les régions méridionales (surtout équatoriales).
En cas de contact direct avec les yeux Daylong peut causer une sensation de brûlure. Les yeux doivent être lavés à l'eau.

stick de protection solaire Daylong Stick (SPF 16) et MicroSun Stick (SPF 30) offrent une alternative.

Protection des lèvres
Les lèvres ne présentant que peu de pigments et démanquant pour cela une protection spéciale. Les sticks de protection solaire Daylong Stick (SPF 16) et MicroSun (SPF 30) résistants à l'eau protègent lubrifient et soignent les lèvres. Ne négligez les contours des yeux.

Sens de la peau
La peau éprouve par la chaleur et le rayonnement UV se désécaille par manque d'eau importante. Le déficent en eau est compensé par l'application de produits hydratants et peu gras comme par exemple Daylong après ou Excipal U Hydro lotion.

Emploi simultané de Daylong et d'un répeuplateur
En cas d'application des deux produits en même temps, il faut appliquer Daylong avant le répeuplateur (par exemple Expici). La protection solaire peut être améliorée.

Renseignements particuliers
Le spray doit être agité avant l'emploi. Pour un meilleur contact, mettez les tubes sur le bouchon. Daylong contient des filtres UVA très puissants. Les tissus clairs sous en général traités avec des agents blanchissants qui, au contact des filtres UVA, peuvent perdre en intensité et prendre une teinte légèrement jaune.

INGREDIENTS
Daylong (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Spray (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.

Présentation
Daylong (SPF 16) Tubes de 30 ml, 100 ml et de 200 ml
Daylong Spray (SPF 16) Flacons de 100 ml et de 200 ml
Daylong Ultra (SPF 25) Tubes de 30 ml, 100 ml et de 200 ml
Spray Pharma SA 4622 Egerkingen/Suisse, www.spring.ch

Protection solaire officiel du Swiss Olympic Team
Protection solaire officielle de la Fédération Suisse d'Athlétisme
Protection solaire officielle du Swiss Sailing National Team

Informazione per il consumatore
Daylong Lozione liposomale
resistente all'acqua, foto- e termostabile

Proprietà / Effetti
Daylong (SPF 16) Lozione Daylong Spray (SPF 16) e Daylong ultra (SPF 25) sono preparati specifici per proteggere dalla luce in modo particolarmente efficace. I fattori di protezione dai raggi UVA e UVB sono incorporati in una lozione o liposomi ad alta concentrazione, ed che garantisce un effetto protettivo estremamente prolungato. Nonostante le proprietà idrofile del veicolo, l'alto fattore di protezione dalla luce rimane inalterato anche dopo ripetuto contatto con l'acqua. Tutto ciò che si esige normalmente da un protettore solare resistente all'acqua è stato altamente superato. Il fattore di protezione 16 resp. 25 significa che le parti del corpo trattate con Daylong possono essere esposte al sole 16 resp. 25 volte più a lungo della pelle non protetta. Ancora importante: al inizio delle vacanze, quando la pelle non è ancora abituata al sole, si deve evitare un'esposizione estesa.

Tipo de pelle	Soglia del colpo di sole		
	senza protezione	con Daylong SPF 16	con Daylong ultra SPF 25
I. pelle molto chiara, capelli rossi, lentiggine	ca 0 minuti	2-12 ore	4 ore
II. pelle chiara, capelli blondi	10-20 minuti	2-7,5 ore	4-8 ore
III. pelle moderatamente chiara, capelli biondi scuri fino a scuri	20-30 minuti	5-12 ore	8-12 ore
IV. pelle scura, capelli scuri	ca 45 minuti più di 10 ore		più di 12 ore

Daylong protegge su il tuo scettro del raggi UVB che degli UVA e adempire così alle grandi esigenze stabilite dalle norme ufficiali austriache. Rinunciare comunque se possibile al sole di mezzogiorno e stare prudenti nelle regioni più a sud (soprattutto in zona equatoriale).

Dopo pochi giorni la cura a permesso di esposizione si prolunga grazie al naturale adattamento della pelle a raggi UV. Per poter prevenire i danni del tempo sulla pelle, ed anche perché con tutti i protettori solari è possibile avere delle variazioni dell'azione protettiva, sarebbe opportuno limitare i tempi di esposizione solamente ai due terzi del tempo di esposizione attuale. Il Daylong eccelle pure per le sue buone proprietà cosmetiche e di cura della pelle: idrata la strato corneo della pelle in modo durato. Daylong è anche di profumo. Può quindi venire utilizzato anche su pelle molto sensibile.

Applicazione
Nell'agosto Daylong protegga in modo intenso durante parecchie ore, la pelle che non è abituata all'esposizione non può essere esposta a sole per tempo indeterminato. Venendo testato a lungo negli stati italiani, la pelle normalmente batte una sola applicazione al giorno (eccezione fatta per il Daylong (SPF 16) per i polli pelli così ammette sensibili al sole).
Daylong deve essere applicato 20 minuti prima della prima esposizione al sole. Si applica contemporaneamente un altro prodotto cosmetico. Daylong va sempre applicato prima e lasciato penetrare.
Il Daylong è adatto per adulti e bambini a partire dal primo anno di età.

Limitazioni
Le eventuali incompatibilità con una comparsa di te del Daylong non possono essere completamente escluse. Nel caso dovessero manifestarsi irritazioni, eruzioni cutanee o una reazione simile ad una scottatura solare già dopo una certa esposizione solare, potrebbe trattarsi di un'allergia. In questo caso si deve cambiare prodotto (p.e. MicroSun 20, MicroSun 30). A diretto contatto con gli occhi il Daylong può provocare bruciore. Una allergia all'occhio si manifesta con un prurito. Daylong Spray (SPF 16) e MicroSun (SPF 30).

Precauzione per le labbra
Le labbra possono essere protette per un certo periodo di tempo con Daylong (SPF 16) e MicroSun (SPF 30). La protezione solare deve essere applicata prima e lasciata penetrare.

Cura della pelle
La pelle strappata da tal calore e dai raggi UV si secca molto. La mancanza di umidità viene compensata con l'applicazione di prodotti cosmetici: Daylong e Excipal U Hydro lotion.

Applicazione in combinazione con prodotti anti-zanzare
Durante l'application contemporanea con Daylong e prodotti o olii per le zanzare (p.e. Expici) bisogna per prima applicare la protezione solare. La protezione solare può essere eliminata.

Informazioni speciali

Prima dell'uso lo spray va agitato bene. Per vacante il tubo completamente grigio a testa ingru. I Daylong contengono filtri UVA altamente efficaci. Normamente i tessuti chiari sono trattati con degli agenti di sbiancamento a cui può essere sottratta l'intensità in contatto con filtri UVA, così che è riconosciuta dall'occhio come scolorimento giallastro.

INGREDIENTS

Daylong (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Spray (SPF 16): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.
Daylong Ultra (SPF 25): Aqua, Bis-Ethylhexoxyphenyl Methoxyphenyl Triazine, Carbomer, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Methylparaben, Propylparaben, Carborner, Tocopherol Acetate, Tromethamine, Citric Acid, Potassium Sorbate, Sodium Benzate, Silica.

Confezioni

Daylong (SPF 16) Tubi da 30 ml, 100 ml e 200 ml
Daylong Spray (SPF 16) Flaconi da 100 ml e 200 ml
Daylong Ultra (SPF 25) Tubi da 30 ml, 100 ml e 200 ml
Spray Pharma SA 4622 Egerkingen/Svizzera, www.spring.ch

La protezione solare ufficiale delle Swiss Olympic Team
La protezione solare ufficiale della Federazione Svizzera di Atletica Leggera
La protezione solare ufficiale dello Swiss Sailing National Team

Information Text Translation

DAYLONG liposomal sunscreen lotion
Water resistant, photo and thermostable

Properties/Effects

Daylong lotion (SPF 16), Daylong spray (SPF 16) and Daylong ultra (SPF 25) are special products for a very efficient sun protection. Filters against UVA and UVB are incorporated in high concentration in a liposomal lotion. Due to their incorporation in the liposome, they penetrate deeply in the stratum corneum and guarantee long lasting time protection. Despite the hydrophilic properties of the vehicle, the protection factor remains high, even with a regular contact with water. This explains why the lotion exceeds the usual expectations of a water resistant sun protection. The sun protection factors 16 and 25 indicate that the treated parts of the body can be exposed 16 and 25 times longer than a non-protected skin. However, at the beginning of the holidays, when the skin is not acclimated to the sun, a long exposure must be avoided.

Daylong protects from UVB as well as UVA rays where the high requirements of the official Australian Standard must be fulfilled. However, avoid the sun at midday and be careful in meridian regions (most of all, in equatorial regions).

After a few days, the exposure time may increase thanks to the natural adaptation of the skin to sun radiation. However, in order to prevent potential long lasting damages, and because of the individual variation of sun protection, as with all sunscreens, the real time exposure must not exceed 2/3 of the allowable exposure time.

Moreover, Daylong distinguishes itself by its cosmetic properties and the treatment brought to the skin. The lotion hydrates the stratum corneum for a prolonged period. Daylong does not contain perfume and is also suitable for sensitive skin.

Use

Although the high sun protection factor of Daylong allows an efficient protection for several hours, skin which is not accustomed to daylight cannot be exposed to the sun for a long period. Due to its long stay in the deep stratum corneum, one application per day is sufficient (except Daylong SPF 16: high sun sensitive skin).

Daylong should be applied around 20 minutes before the first sun exposure.

Daylong needs to be applied before other cosmetics and left to penetrate for several minutes.

Daylong is suitable for adults and children from the age of 1 year old.

Warning

Intolerance to any of the components of Daylong is not totally excluded. Skin irritation, rash, or other similar reaction to sun, even after a short exposure, can be the result of an allergic reaction. In this case, a change of product (for example, Microsun 20 or Microban 30+) is necessary. If there is direct contact with the eyes, Daylong can give rise to burning sensations. Daylong Sun Protection Stick (SPF 16) and Microban (SPF 30+) are other alternatives.

Lip protection

Lips have few pigments and require a special protection. Daylong Sun Protection Sticks (SPF 16) and Microban (SPF 30+), which are water resistant, protect, lubricate, and treat the lip, nose, and eye area.

Skin treatments

Heat and UV radiation can quickly dry out the skin. The application of hydrating and oily products, for example, Daylong après or Excipial U Hydrolotion, is able to balance lack of water

Simultaneous use of Daylong and a repellent

If both products are applied simultaneously, Daylong must be applied before the repellent (for example, ExoPic), but sun protection may be decreased.

Special information

The spray must be shaken before use.

The tube must be stood on end to ensure that the contents may be fully used.

White clothing is normally treated with fluorescent whitening agents. Contact with UVA absorbers can reduce their brilliance, which may cause them to appear yellow.

Presentation

Daylong (SPF 16): tube of 30 ml, 100 ml and 200 ml.

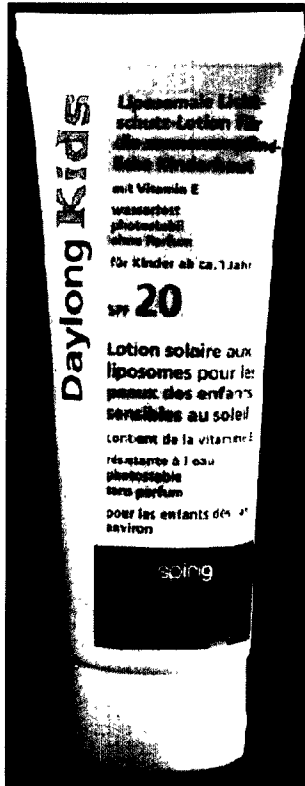
Daylong Spray (SPF 16): bottle of 100 ml and 200 ml.

Daylong Ultra (SPF 25): tube of 30 ml, 100 ml and 200 ml.

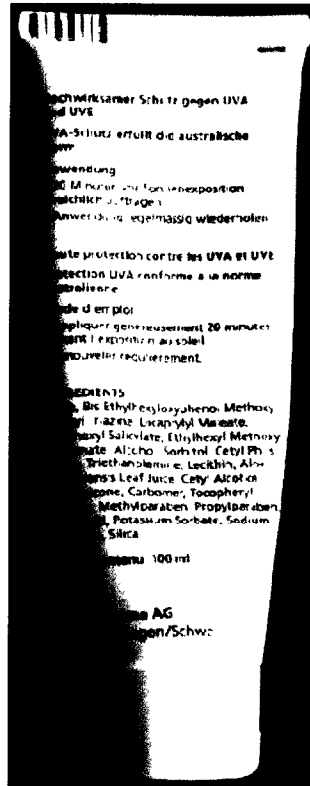


3.3. Daylong – Kids Lotion 20

COUNTRY : SWITZERLAND
 BRAND : DAYLONG LOTION SPF 50+
 PRODUCER : SPIRIG PHARMA AG



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	6.0%
Ethylhexyl Salicylate (Octisalate)	3.0%
Ethylhexyl Methoxycinnamate (Octinoxate)	2.5%

Other ingredients

See following page

Dosage form	Liposomal sunscreen lotion – High UVA & UVB protection
Route of administration	Dermal via topical application
Intended use	SPF 20, UVA protection fulfills the Australian standard, Water-resistant
Directions for use	Generally, one application per day is sufficient Apply generously 20 minutes before sun exposure
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

	Tube	Box	Information leaflet
Original Language	German / French	German / French	German / French / Italian
	<u>See following pages</u>	<u>See following pages</u>	<u>See following pages</u>



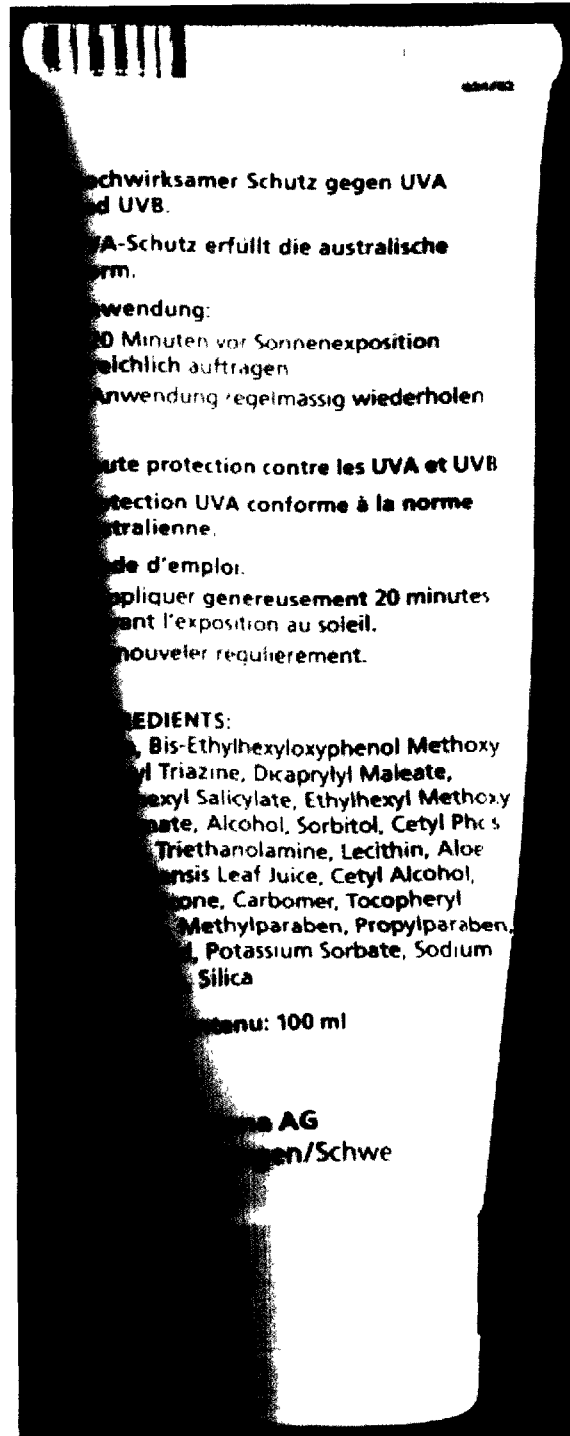
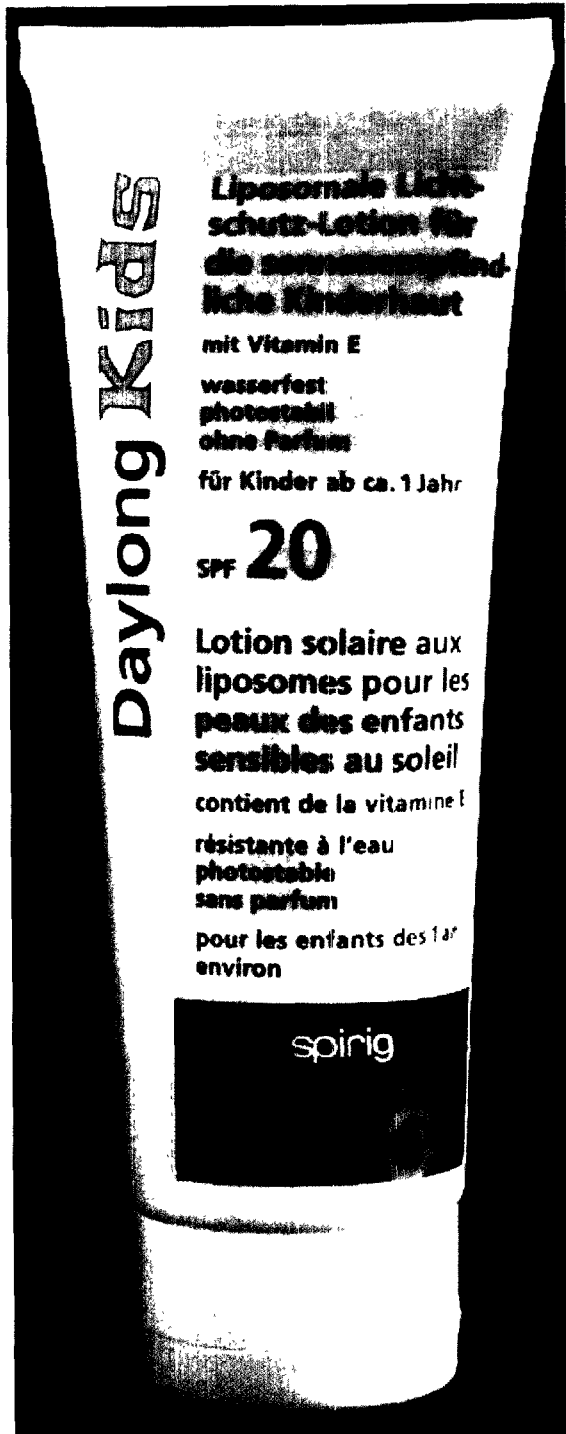
Other ingredients

Aqua
Dicaprylyl Maleate
Alcohol
Sorbitol
Cetyl Phosphate
Triethanolamine
Lecithin
Aloe Barbadensis Leaf Juice
Cetyl Alcohol
Dimethicone
Carbomer
Tocopheryl Acetate
Methylparaben
Propylparaben
Citric Acid
Potassium Sorbate
Sodium Benzoate
Silica





Tube Front & Back



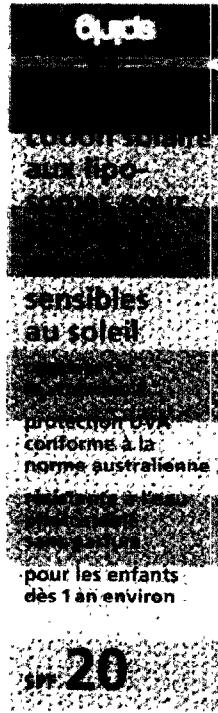


Box

LOT 1016 F-24-20
EXP JUN 2003

SPF 20
Daylong Kids

Daylong Kids



Hochwirksamer Schutz gegen UVA und UVB:

- photostabiles Filtersystem
- UVA-Schutz erfüllt die australische Norm

Pflegt und schützt die Haut dank:

- natürlichen Lipiden
- Aloe Vera
- Sorbitol
- Vitamin E

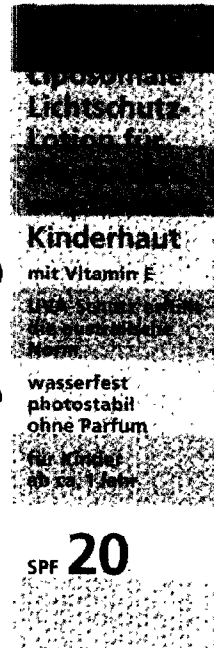
Anwendung:

- 20 Minuten vor Sonneneinstrahlung reichlich auftragen
- Anwendung regelmässig wiederholen

Enthält den modernsten Breitbandfilter TINOSORB® S von

Ciba

Daylong Kids



Haute protection contre les UVA et UVB:

- système de filtres photostables
- protection UVA conforme à la norme australienne

Soigne et protège la peau grâce:

- aux lipides naturels
- à l'aloë vera
- au sorbitol
- à la vitamine E

Mode d'emploi:

- appliquer généreusement 20 minutes avant l'exposition au soleil
- renouveler régulièrement

Contient le TINOSORB® S, le filtre solaire le plus moderne de

Ciba



Daylong Kids
100 ml

Spirig Pharma AG
4622 Egerkingen/Schweiz



Spirig Pharma SA
4622 Egerkingen/Suisse

819/02

INGREDIENTS Aqua, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Dicaprylyl Maleate, Ethylhexyl Salicylate, Ethylhexyl Methoxycinnamate, Alcohol, Sorbitol, Cetyl Phosphate, Triethanolamine, Lecithin, Aloe Barbadensis Leaf Juice, Cetyl Alcohol, Dimethicone, Carbomer, Tocopheryl Acetate, Methylparaben, Propylparaben, Citric Acid, Potassium Sorbate, Sodium Benzoate, Silica

1375 C/1685 C
860487

Tube Text Translation

Front	
Daylong Kids	SPF 20
	Sun Lotion with liposomes for sun sensitive children's skin
	Contains Vitamin E
	Water resistant Photostable Perfume free
	for children 1 year old and above

Back
High protection against UVA and UVB
UVA protection conforming to the Australian Standard
Directions: Apply generously 20 min before sun exposure Reapply frequently
<i>(INCI list)</i>

Box Text Translation

<p>Sun Lotion with liposomes for sun sensitive children's skin</p> <p>Contains Vitamin E</p> <p>UVA protection conforming to the Australian Standard</p> <p>Water resistant Photostable Perfume free</p> <p>For children 1 year old and above</p> <p>SPF 20</p>	<p>High protection against UVA and UVB Photostable filter systems UVA protecting conforming to the Australian Standard</p> <p>Takes care of the skin thanks to: Natural lipids Aloe Vera Sorbitol Vitamin E</p> <p>Directions for Use: Apply generously 20 min before sun exposure Reapply frequently</p> <p>Contains TINOSORB[®] S, the most up-to-date UV filter by CIBA</p>
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Information leaflet Text Translation

DAYLONG liposomal sunscreen lotion for children's sun sensitive skin

Water resistant, photo and thermostable

Kid's skin and sun

Children constantly need to exercise outdoors and are thus exposed to extremely high UV radiation: according to evaluations, 80% of the UV rays reaching the skin are accumulated during childhood and adolescence. Repeated sunburns during childhood deteriorate the immuno-resistance, which can then lead to melanoma (skin cancer) occurrence. Furthermore, intense and long sun exposure (i.e. an exposure over 60% of the sun exposure threshold) contributes to premature skin aging.

It is therefore essential to take care that kid's exposure to UV is minimized. This means:

avoiding sun exposure in babies and small children

use sunscreen even during long stays in the shade

for babies under 1 year old: use pure micropigment preparation (e.g. Microsun 20)

for children from 1 year old: use water resistant, well tolerated sunscreen with a high SPF (e.g. Daylong Kids or Daylong Ultra)

Children should wear a hat and sunglasses; for small children a T-shirt and shorts are recommended.

Sun exposure should be avoided between 12 and 15 o'clock.

Reapply sunscreen after bathing

Children's skin is more sensitive to sun exposure than adult skin. Therefore sun exposure threshold values are not convertible with a 1:1 ratio. For example, sun sensitivity of a type III kid's skin corresponds to a type II adult's skin.

Skin Type (Adult)	Sun Exposure threshold for adults (Values for Europe)
I Very Fair skin, red hair, freckles	approx. 10 min
II Fair skin, blond hair	10- 20 min
III Dark Skin, brown to dark hair	20-30 min
IV Dark skin, dark hair	approx. 45 min

In order to avoid sun exposure related lesions, exposure should be limited to no more than 60% of the UV sun exposure threshold.

In other terms, a child with a type III skin (approx. 70% of skins) has a sun exposure threshold of 10 to 20 min. With Daylong Kids – generously applied - this threshold is increased to about 3 ½ to 7 hours. Therefore children should not be exposed for more than 3 to 4 hours in full light.

Properties / Effects of Daylong Kids

Daylong Kids is a liposome-based preparation, for an optimal sun protection designed for children.

Daylong Kids is a high protection against UVA as well as UVB.

It contains the latest broad-spectrum UV filter, TINOSORB® S.

It contains an SPF 20: which means that body parts treated with Daylong Kids can *theoretically* be exposed to the sun 20 times longer than non-treated parts, before a sunburn occurs.

This protection fulfills the Australian Standard

It is water resistant at 70 % after 2x20 min bathing, swimming or moving (in comparison: water resistant means that after 2x20 min contact with water the protection factor should still be 50% of the claimed value).

Daylong Kids contains vitamin E and is recognized for its cosmetic and treating properties. It moisturizes the upper layer of the corneum.



The excipient is perfume free and does not contain potentially allergenic filters such as Butyl Methoxydibenzoylmethane¹ (UVA filter) or Benzophenone 3² (broad-spectrum filter). Therefore, Daylong can be used on very sensitive skin.

Application:

Daylong Kids must be applied **generously** 20 min before sun exposure (ideally twice). Reapply after long bathing.

Use limitations:

Intolerance to any of the components of Daylong is not totally excluded. If there is direct contact with eyes, Daylong can give rise to burning sensations. Daylong Sun Protection Stick (SPF 16) is another alternative.

Lips protection:

Lips have few pigments and require a special protection. Daylong Sun Protection Stick (SPF 16) is water resistant; it protects, lubricates, and treats the lip, nose, and eye area.

Skin treatments

Heat and UV radiation can quickly dry out the skin, for children as well. The application of hydrating and oily products, for example Daylong après or Excipial U Hydrolotion, is able to balance lack of water.

Simultaneous use of Daylong and a repellent

If both products are applied simultaneously, Daylong must be applied before the repellent (for example ExoPic), but sun protection may decrease.

Special information

Sunscreens contain components that can leave deposits on clothes and furniture. We recommend not to apply the product just before dressing and to cover furniture.

(INCI list)

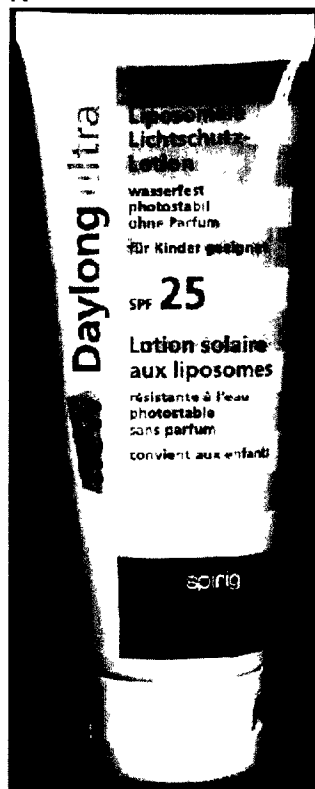
¹ Avobenzone

² Oxybenzone

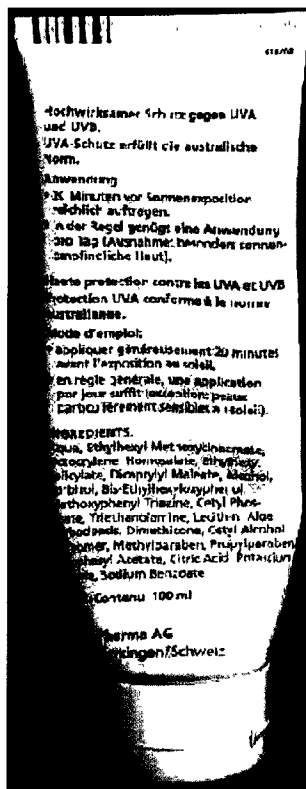
3.4. Daylong – Lotion 25

COUNTRY : SWITZERLAND
 BRAND : DAYLONG LOTION SPF 50+
 PRODUCE : SPIRIG PHARMA AG

R



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients
Ethylhexyl Methoxycinnamate (Octinoxate)
Octocrylene
Homosalate
Ethylhexyl Salicylate (Octisalate)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)

Other ingredients

See following pages

Dosage form	Liposomal sunscreen lotion
Route of administration	Dermal via topical application
Intended use	SPF 25, UVA protection fulfills the Australian standard, Water-resistant
Directions for use	Generally, one application per day is sufficient Apply generously 20 min before sun exposure
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

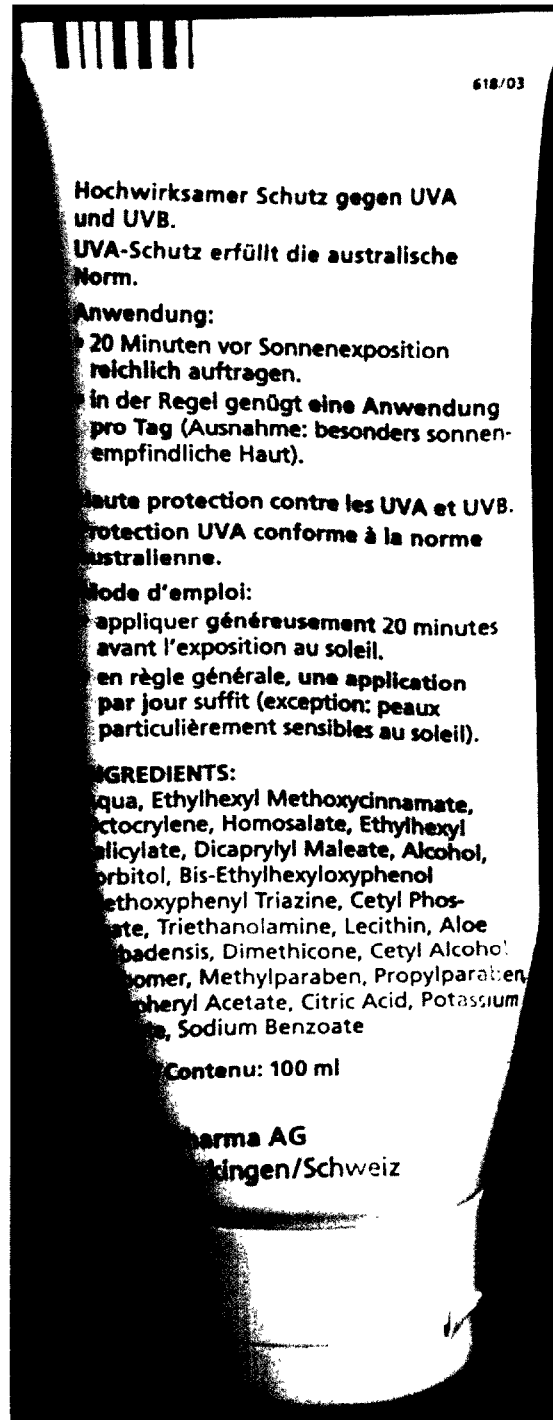
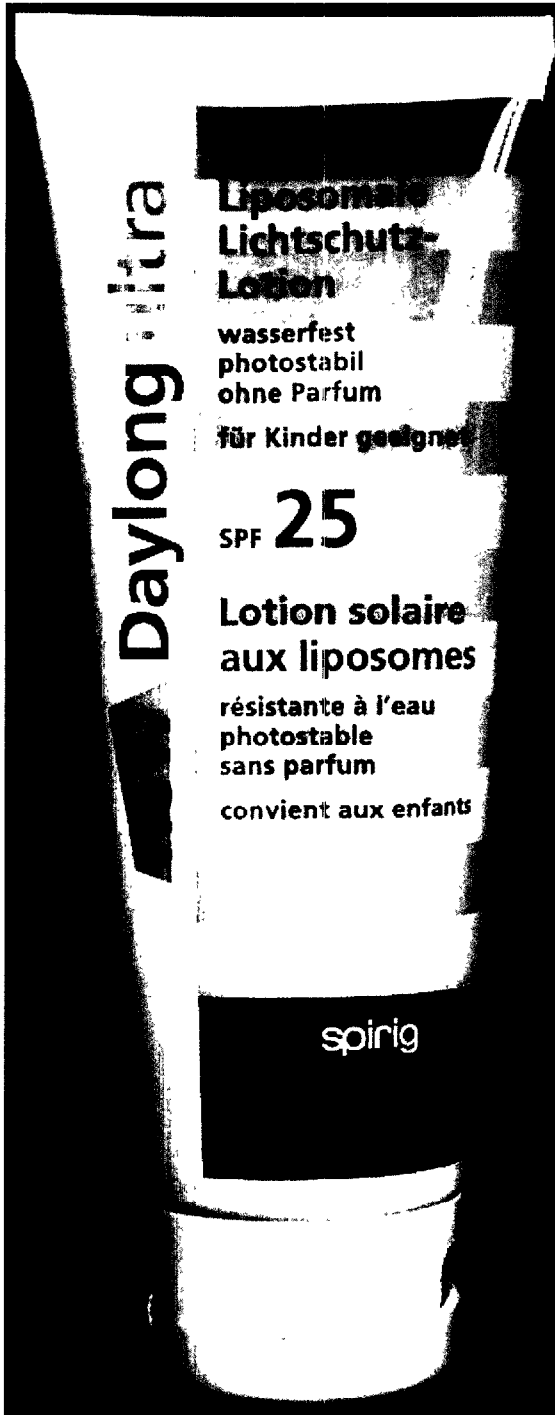
Packaging Text Translation

	Tube	Box	Information leaflet
Original Language	German / French	German / French	German / French / Italian
	See following pages	See following pages	See following pages

Other ingredients

Aqua (Water)
Dicaprylyl Maleate
Alcohol
Sorbitol
Cetyl Phosphate
Triethanolamine
Lecithin
Aloe Barbadensis
Dimethicone
Cetyl Alcohol
Carbomer
Methylparaben
Propylparaben
Tocopheryl Acetate
Citric Acid
Potassium Sorbate
Sodium Benzoate

Tube Front & Back



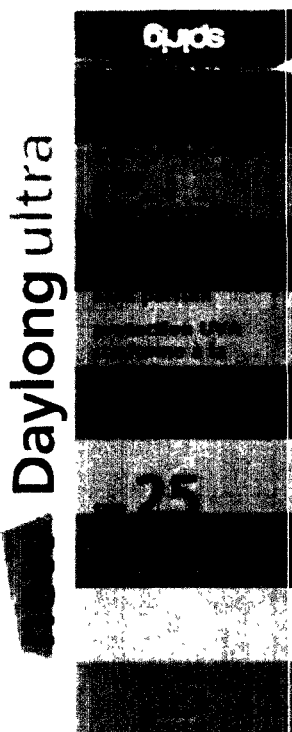
Box

LOT 3017 172490
EXP. MAR 2006

SPF 25

Daylong ultra

6



Daylong ultra

Hochwirksamer Schutz gegen UVA und UVB:

- photostabiles Filtersystem
- UVA-Schutz erfüllt die australische Norm

Pflegt die Haut durch:

- natürliche Lipide
- Aloe Vera
- Sorbitol

Anwendung:

- 20 Minuten vor Sonnenexposition reichlich auftragen
- in der Regel genügt eine **Anwendung pro Tag** (Ausnahme: besonders sonnenempfindliche Haut)

Enthält den modernsten Breitbandfilter Tinosorb® S

Ciba

Mit optischen Aufhellern behandelte Textilien können durch UVA-Filter gelblich verfarbt werden

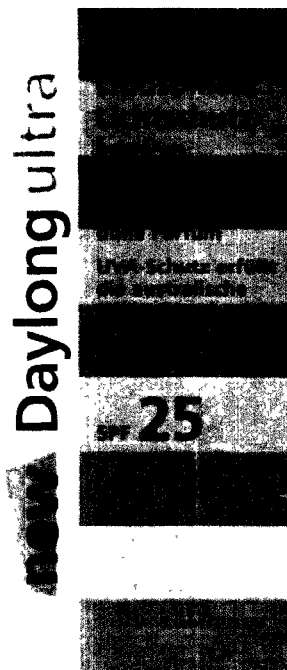
Protection solaire officielle du Swiss Olympic Team



New Daylong ultra 100 ml

Spirig Pharma AG
4622 Egerkingen/Schweiz

813/03



Daylong ultra

Haute protection contre les UVA et UVB:

- système de filtres photostables
- protection UVA conforme à la norme australienne

Soigne la peau grâce:

- aux lipides naturels
- à l'aloë vera
- au sorbitol

Mode d'emploi

- appliquer **généreusement** 20 minutes avant l'exposition au soleil
- en règle générale, **une application par jour** suffit (Exception: peaux particulièrement sensibles au soleil)

Contient Tinosorb® S, le filtre solaire le plus moderne

Ciba

Les tissus traités avec des agents blanchissants peuvent prendre une teinte légèrement jaune au contact des filtres UVA

Offizieller Sonnenschutz des Swiss Olympic Teams



7 612076 113640

Spirig Pharma SA
4622 Egerkingen/Suisse

1375 C / 1685 C
860480

INGREDIENTS: Aqua, Ethylhexyl Methoxy cinnamate, Octocrylene, Homosalate, Ethylhexyl Salicylate, Dicaprylyl Maleate, Avobenzone, Sorbitol, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Cetyl Phosphate, Triethyl Citrate, Lecithin, Aloe Barbadensis, Dimethylsiloxane, Cetyl Alcohol, Carbomer, Methylparaben, Propylparaben, Tocopheryl Acetate, Citric Acid, Potassium Sorbate, Sodium Benzoate

Tube Text Translation

Front	
Daylong Spray	Sun Lotion with liposomes
	Water resistant Photostable Perfume free
	Appropriate for children
	SPF 25

Back
High protection against UVA and UVB
UVA protection conforming to the Australian Standard
Directions for use: Apply generously 20 min before sun exposure In general one application per day is enough (exception: particularly sun sensitive skin)
<i>(INCI list)</i>

Box Text Translation

<p>Sun Lotion with liposomes</p> <p>Water resistant Photostable Perfume free</p> <p>UVA protection conforming to the Australian Standard</p> <p>Appropriate for children</p> <p>SPF 25</p> <p>Official Sun Protection of the Swiss Olympic Team</p>	<p>High protection against UVA and UVB Photostable filter systems UVA protecting conforming to the Australian Standard</p> <p>Takes care of the skin thanks to: Natural lipids Aloe Vera Sorbitol</p> <p>Directions: Apply generously 20min before sun exposure In general one application per day is enough (exception: particularly sun sensitive skin)</p> <p>Contains TINOSORB® S, the most up-to-date UV filter by CIBA</p> <p>Fabrics treated with whiteners may become slightly yellow in contact with UVA absorbers.</p>
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Information Leaflet Text Translation

DAYLONG liposomal sunscreen lotion
Water resistant, photo and thermostable

Properties/Effects

Daylong lotion (SPF 16), Daylong spray (SPF 16) and Daylong ultra (SPF 25) are special products for a very efficient sun protection. Filters against UVA and UVB are incorporated in high concentration in a liposomal lotion. Due to their incorporation in the liposome, they penetrate deeply in the stratum corneum and guarantee long lasting time protection. Despite the hydrophilic properties of the vehicle, the protection factor remains high, even with a regular contact with water. This explains why the lotion exceeds the usual expectations of a water resistant sun protection. The sun protection factors 16 and 25 indicate that the treated parts of the body can be exposed 16 and 25 times longer than a non-protected skin. However, at the beginning of the holidays, when the skin is not acclimated to the sun, a long exposure must be avoided.

Daylong protects from UVB as well as UVA rays where the high requirements of the official Australian Standard must be fulfilled. However, avoid the sun at midday and be careful in meridian regions (most of all, in equatorial regions).

After a few days, the exposure time may increase thanks to the natural adaptation of the skin to sun radiation. However, in order to prevent potential long lasting damages, and because of the individual variation of sun protection, as all sunscreens, the real time exposure must not exceed 2/3 of the allowable exposure time.

Moreover, Daylong distinguishes itself by its cosmetic properties and the treatment brought to the skin. The lotion hydrates the stratum corneum for a prolonged period. Daylong does not contain perfume and is also suitable for sensitive skin.

Use

Although the high sun protection factor of Daylong allows an efficient protection for several hours, skin, which is not accustomed to daylight, cannot be exposed to the sun for a long period. Due to its long stay in the deep stratum corneum, one application per day is sufficient (except Daylong SPF 16: high sun sensitive skin)

Daylong should be applied around 20 minutes before the first sun exposure.

Daylong needs to be applied before other cosmetics and left to penetrate for several minutes.

Daylong is suitable for adults and children from the age of 1 year old.

Warning

Intolerance to any of the components of Daylong is not totally excluded. Skin irritation, rash, or other similar reaction to sun, even after a short exposure, can be the result of an allergic reaction. In this case, a change of product (for example, Microsun 20 or Microban 30+) is necessary. If there is direct contact with the eyes, Daylong can give rise to burning sensations. Daylong Sun Protection Stick (SPF 16) and Microban (SPF 30+) are other alternatives.

Lip protection

Lips have few pigments and require a special protection. Daylong Sun Protection Sticks (SPF 16) and Microban (SPF 30+), which are water resistant, protect, lubricate, and treat the lip, nose, and eye area.

Skin treatments

Heat and UV radiation can quickly dry out the skin. The application of hydrating and oily products, for example Daylong après or Excipial U Hydrolotion, is able to balance lack of water.

Simultaneous use of Daylong and a repellent

If both products are applied simultaneously, Daylong must be applied before the repellent (for example ExoPic), but sun protection can be decreased.

Special information

The spray must be shaken before use.

The tube must be stood on end to ensure that the contents are fully empty.

White clothing is normally treated with fluorescent whitening agents. Contact with UVA absorbers can reduce their brilliance, which appear yellow.

Presentation

Daylong (SPF 16): tube of 30 ml, 100 ml and 200 ml.

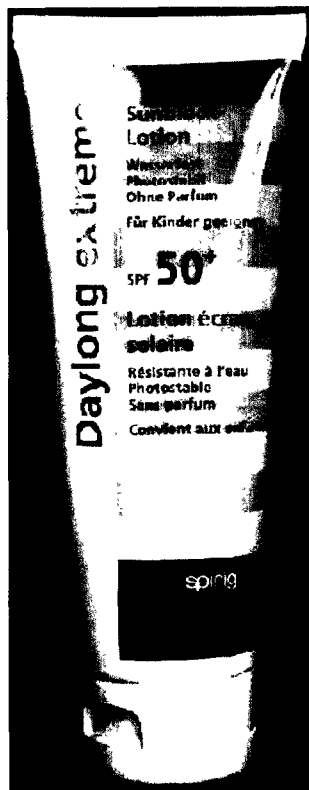
Daylong Spray (SPF 16): bottle of 100 ml and 200 ml.

Daylong Ultra (SPF 25): tube of 30 ml, 100 ml and 200 ml.

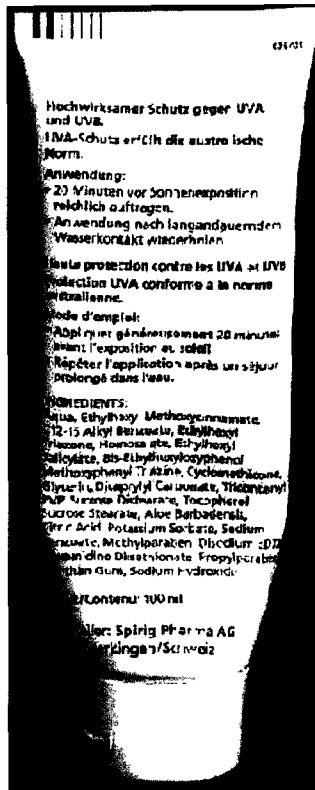


3.5. Daylong – Sunblock Lotion 50+

COUNTRY : SWITZERLAND
 BRAND : DAYLONG LOTION SPF 50+
 PRODUCER : SPIRIG PHARMA AG



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients
Ethylhexyl Methoxycinnamate (Octinoxate)
Ethylhexyl Triazone (Octyl Triazone)
Homosalate
Ethylhexyl Salicylate (Octisalate)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazone [TINOSORB® S] (Bemotrizinol)

Other ingredients

See following pages

Dosage form	Liposomal sunscreen lotion
Route of administration	Dermal via topical application
Intended use	SPF 50+, UVA protection fulfills the Australian standard, Water-resistant
Directions for use	Generally, one application per day is sufficient Apply generously 20 minutes before sun exposure
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

	<u>Tube</u>	<u>Box</u>	<u>Information leaflet</u>
Original Language	German / French	German / French	German / French / Italian
	<u>See following pages</u>	<u>See following pages</u>	<u>See following pages</u>



Ciba

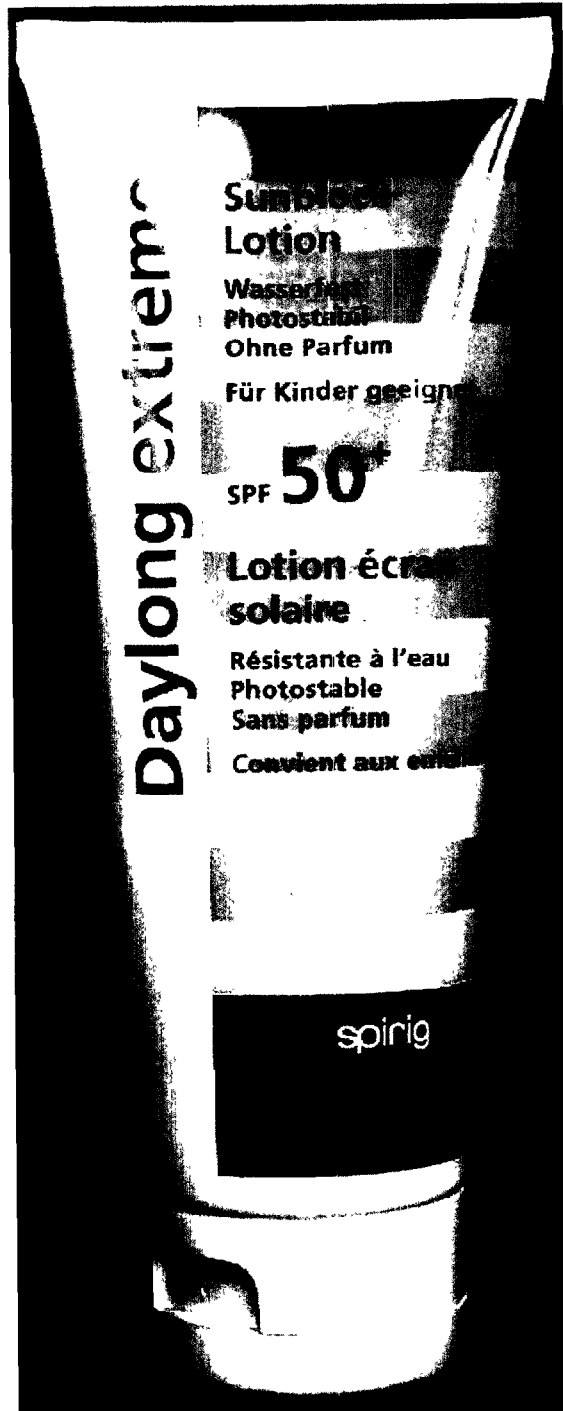
Other ingredients

Aqua (Water)
C12-15 Alkyl Benzoate
Cyclomethicone
Glycerin
Dicaprylyl Carbonate
Tricontanyl PVP
Sucrose Distearate
Tocopherol
Sucrose Stearate
Aloe Barbadensis
Citric Acid
Potassium Sorbate
Sodium Benzoate
Methylparaben
Disodium EDTA
Hexamidine Diisethionate
Propylparaben
Xanthan Gum
Sodium Hydroxide



Ciba

Tube Front & Back



Daylong extrem

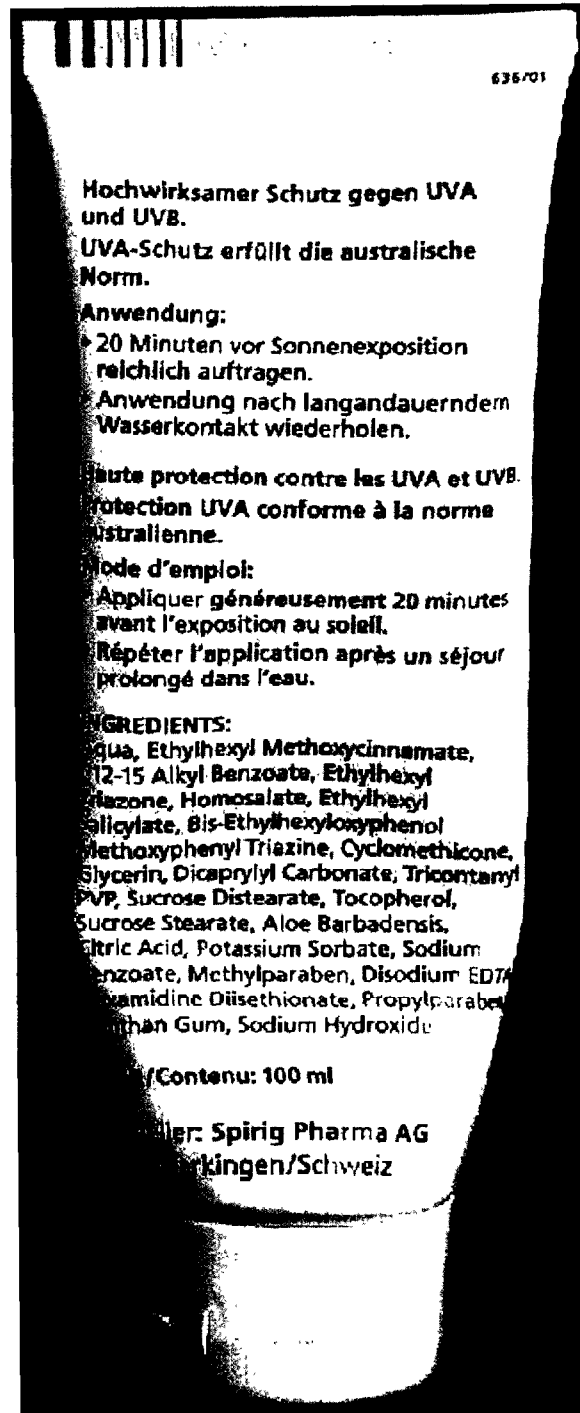
Sunblock
Lotion
Wasserlöslich
Photostabil
Ohne Parfum
Für Kinder geeignet

SPF 50+

Lotion écran
solaire

Résistante à l'eau
Photostable
Sans parfum
Convient aux enfants

spirig



636701

Hochwirksamer Schutz gegen UVA und UVB.

UVA-Schutz erfüllt die australische Norm.

Anwendung:

• 20 Minuten vor Sonneneexposition reichlich auftragen.

• Anwendung nach langandauerndem Wasserkontakt wiederholen.

Haute protection contre les UVA et UVB.

Protection UVA conforme à la norme australienne.

Mode d'emploi:

Appliquer généreusement 20 minutes avant l'exposition au soleil.

Répéter l'application après un séjour prolongé dans l'eau.

INGREDIENTS:

Aqua, Ethylhexyl Methoxycinnamate, 12-15 Alkyl Benzoate, Ethylhexyl Triazine, Homosalate, Ethylhexyl Salicylate, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Cyclomethicone, Glycerin, Dicaprylyl Carbonate, Tricontanyl PVP, Sucrose Distearate, Tocopherol, Sucrose Stearate, Aloe Barbadensis, Citric Acid, Potassium Sorbate, Sodium Benzoate, Methylparaben, Disodium EDTA, Diamidine Diisethionate, Propylparaben, Gellan Gum, Sodium Hydroxide

Netto/Contenu: 100 ml

Hersteller: Spirig Pharma AG
Sankt Gallen/Schweiz



Ciba

Box

LOT 3004 1.27.90
Exp. APR 2005

SPF 50+
Daylong

Daylong extreme



Lotion écran
solaire



Résistante à l'eau
Photostable
Sans parfum



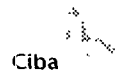
FPS 50+

Hochwirksamer Schutz
gegen UVA und UVB bei:
• Extremer Sonnenein-
strahlung
• Extrem lichtempfindlicher
Haut

Pflegt die Haut durch:
• Aloe Vera
• Glycerin
• Vitamin E

Anwendung
• 20 Minuten vor Sonnen-
exposition reichlich
auftragen
• Anwendung nach lang-
andauerndem Wasser-
kontakt wiederholen

Enthält den modernsten
Breitbandfilter TINOSORB S



Mit optischen Aufhellern
behandelte Textilien
können durch UVA-Filter
gelblich verfarbt werden

Protection solaire officielle
du Swiss Olympic Team



Daylong extreme
100 ml

Spirig Pharma AG
4622 Egerkingen/Schweiz

165/01

Daylong extreme



Sunblock
Lotion



Wasserfest
Photostabil
Ohne Parfum



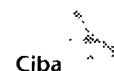
SPF 50+

Haute protection contre
les UVA et UVB en cas de
• Rayonnement solaire
extrême
• Peaux extrêmement
sensibilisées aux rayons
solaires

Soigne la peau grâce:
• A l'aloë vera
• A la glycérine
• A la vitamine E

Mode d'emploi:
• Appliquer généreuse-
ment 20 minutes avant
l'exposition au soleil
• Répéter l'application
après un séjour pro-
longé dans l'eau

Contient le TINOSORB S,
le filtre solaire ultra-
moderne



Les tissus traités avec
des agents blanchissants
peuvent prendre une
teinte légèrement jaune
au contact des filtres UVA

Offizieller Sonnenschutz
des Swiss Olympic Teams



Spirig Pharma SA
4622 Egerkingen/Suisse

1375 C/1685 C
860526

INGREDIENTS: Aqua, Ethylhexyl Methoxycinnamate, C12-15 Alkyl Benzoate, Ethylhexyl Triazone, Homosalate, Ethylhexyl Salicylate, Bis-Ethylhexyl Oxylphenyl Methoxyphenyl Triazine, Cycloheximide, Glycerin, Dimethyl Carbonate, Tricortanyl, PVP, Sucrose Distearate, Propylene Glycol, Stearate, Aloe Barbadensis, Citric Acid, Potassium Sorbate, Sodium Benzoate, Methylparaben, Disodium EDTA, Hexanidine Disulfonate, Propylparaben, Xanthan Gum, Sodium Hydroxide

Tube Text Translation

Front	
Daylong Extreme	SPF 50+
	Sunblock Lotion
	Water resistant Photostable Perfume free
	Appropriate for children

Back
High protection against UVA and UVB
UVA protection conforming to the Australian Standard
Directions for use: Apply generously 20 min before sun exposure Reapply frequently
<i>(INCI list)</i>

Box Text Translation

<p>Sun Lotion with liposomes</p> <p>Water resistant Photostable Perfume free</p> <p>UVA protection conforming to the Australian Standard</p> <p>Appropriate for children</p> <p>SPF 25</p> <p>Official Sun Protection of the Swiss Olympic Team</p>	<p>High protection against UVA and UVB Photostable filter systems UVA protecting conforming to the Australian Standard</p> <p>Takes care of the skin thanks to: Natural lipids Aloe Vera Sorbitol</p> <p>Directions: Apply generously 20 min before sun exposure In general one application per day is enough (exception: particularly sun sensitive skin)</p> <p>Contains TINOSORB® S, the most up-to-date UV filter by CIBA</p> <p>Fabrics treated with whiteners may become slightly yellow in contact with UVA absorbers.</p>
--	--

Information Leaflet

Informationen für den Anwender

Daylong extreme SPF 50+ Sunblock Lotion

Welche Eigenschaften hat Daylong extreme?

Daylong extreme ist ein Spezial-Preparat für einen besonderen umfassenden Lichtschutz. Der Lichtschutzfilter 50+ und UVB-Strahler sind in eine elegante Lotion eingearbeitet.

Daylong extreme eignet sich für Situationen, wo ein besonders hoher Sonnenschutz notwendig ist, beispielsweise in den Tropen oder im Hochgebirge für exponierte Hautstellen. Daylong extreme ist besonders geeignet bei extrem lichtempfindlicher Haut. Folgende Gründe können Ursache einer erhöhten Lichtempfindlichkeit sein:

- Neigung zu Sonnenallergien
- Hauttyp
- Medikamenteneinnahme
- Bestimmte Hautkrankheiten
- Schwangerschaft
- Auftrieb von Pigmentflecken

Daylong extreme schützt sowohl im UVB- als auch im UVA-Bereich und ist wasserfest. Der Lichtschutzfaktor 50+ bedeutet, dass die mit Daylong extreme behandelte Körperstelle über 50 mal länger dem Sonnenlicht ausgesetzt werden können als ungeschützte Haut. Im UVA-Bereich werden die hohen Anforderungen der offiziellen australischen Norm erfüllt. Meiden Sie wenn möglich trotzdem die Mittagssonne und seien Sie in südlichen Regionen vor allem in Äquatornähe besonders zurückhaltend hinsichtlich Sonneneinstrahlung.

Daylong extreme enthält Vitamin E, Aloe Vera und Glyce in zur Befruchtung und Pflege der Haut. Durch den Verzehr von Parfüm und die kosmetische PEG-Emulgatoren ist eine sehr gute Verträglichkeit gewährleistet. Die Lotion kann ebenfalls auch bei sehr empfindlicher Haut angewendet werden. Die naturfreundlichen Glyzerin-Emulgatoren garantieren eine kosmetisch elegante Lotion mit hoher Wasserfestigkeit.

Anwendung

Obwohl Daylong extreme während mehrerer Stunden in der Sonne schützt, kann sehr lichtempfindliche Haut nicht unbeschränkt der Sonne ausgesetzt werden. Daylong extreme soll 20 Minuten vor der ersten Sonneneinstrahlung aufgetragen werden. Bei gleichzeitiger Anwendung eines Kosmetikums ist Daylong extreme zuerst aufzutragen und einige Minuten eindringen zu lassen. Daylong extreme eignet sich für Erwachsene und Kinder ab ca. 1 Jahr.

Anwendungseinschränkungen

Unverträglichkeiten auf einen der Inhaltsstoffe von Daylong extreme sind nicht auszuschließen. Beim Auftreten einer Reaktion eines Hautausschlags oder einer sonnenbrandähnlichen Reaktion nach nur kurzer Belichtung könnte eine Unverträglichkeit vorliegen. In diesem Fall ist das Produkt zu wechseln (z.B. MicroSun 20). Bei direktem Augenkontakt kann Daylong extreme ein Brennen verursachen. Eine Alternative bietet der Lichtschutz-Stift Daylong Stick (SPF 15).

Lippenchutz

Die Lippen weisen wenig Pigmente auf und versorgen deshalb einen besonderen Schutz. Die wasserfesten Sticks Daylong SPF 15 und MicroSun SPF 30* schützen, fetten und pflegen Lippen, Nase und Augenhöhle.

Hautpflege

Die durch Wärme und UV-Strahlung belastete Haut trocknet stark aus. Das Feuchtigkeitsdefizit wird durch das Auftragen von hydratisierenden und wenig fettenden Produkten (z.B. Daylong aeres oder Hydroderm Omega) kompensiert.

Anwendung zusammen mit Muckenschutzmitteln

Bei der gleichzeitigen Anwendung von Daylong extreme und Muckenschutzmittel (z.B. Exo(c) ist der Sonnenwärmeschutz) trägt man die Anwendung des

Muckenschutzmittels ca. 15 Minuten gewartet werden. Die Schutzdauer von Daylong extreme kann vermindert sein.

Besondere Hinweise

Daylong extreme enthält einen hohen Anteil an UVA-Filtern auf. Bei Kontakt mit hellen Textilien, welche mit optischem Aufheller behandelt sind, kann dies an einer Gelbfärbung der Kleidung führen. Von Augen ist dies an einer Gelbfärbung zu vermeiden. Wir empfehlen deshalb das Produkt nicht direkt vor dem Gesicht aufzutragen und Postkornmoil abzudecken.

Packungsgröße

Daylong extreme ist in Apotheken und Drogerien in Dosen zu 100 ml erhältlich.

Spring Pharma AG, 4622 Egerkingen/Schweiz.

www.spring.ch

Offizieller Sonnenschutz des Swiss Olympic Teams
Offizieller Sonnenschutz des Swiss Confederation
Offizieller Sonnenschutz des Swiss Sailing National Team

Informations destinées à l'utilisateur

Daylong extreme SPF 50+ Sunblock Lotion

Cuelles sont les propriétés de Daylong extreme?

Daylong extreme est un produit spécifique destiné à une protection intégrale. Les filtres de protection solaire contre les rayons UVA et UVB sont élaborés pour former une solution élégante.

Daylong extreme convient aux situations nécessitant une protection solaire particulièrement intense des zones à fortes expositions, par exemple sous les tropiques ou à haute altitude. Daylong extreme convient particulièrement en cas de peau extrêmement sensible à la lumière.

Les facteurs suivants peuvent entraîner une sensibilité élevée à la lumière:

- Tendance à l'allergie solaire
- Type de peau
- Prise de médicaments
- Certaines maladies de peau
- Grossesse
- Apparition de taches pigmentées

Daylong extreme protège aussi bien dans le domaine des UVB que des UVA et il reste à l'eau. Son indice de protection est de 50+, ce qui signifie que les zones cutanées traitées par Daylong extreme peuvent être exposées aux rayons du soleil 50 fois plus longtemps que la peau non protégée. Dans le domaine des UVA, ce produit satisfait aux exigences élevées de la norme australienne officielle. Lors la mesure du possible, éviter tout de même le soleil en plein midi et dans les régions du sud ne vous exposez au soleil ou avec une grande prudence (surtout aux environs de l'Équateur).

Daylong extreme contient de la vitamine E et de l'aloe vera et de la glycérine pour humidifier et soigner la peau. L'absence de parfum et d'émulsifiants PEG habituels assure un excellent tolérance. La lotion peut donc également être appliquée sur la peau très sensible. Les émulsifiants aux sucres estérifiés, agréables à la peau, garantissent une vision élégante du point de vue esthétique et très résistante à l'eau.

Mode d'emploi

Bien que Daylong extreme protège de manière intensive pendant plusieurs heures, la peau très sensible au soleil ne peut être exposée de manière illimitée au soleil. Daylong extreme doit être appliqué 20 minutes avant la première exposition au soleil. En cas d'utilisation simultanée d'un produit cosmétique, appliquer d'abord Daylong extreme et laisser pénétrer pendant quelques minutes, puis appliquer le produit cosmétique.

Limitations d'emploi

Une intolérance envers l'un des ingrédients de Daylong extreme n'est pas exclue. Si il apparaît une irritation, une éruption ou autre ou une réaction similaire à un coup de soleil après une brève exposition au soleil seulement, il est possible que cela soit dû à une intolérance; dans ce cas, il convient de changer de produit (p. ex. MicroSun 20). En cas de contact direct avec les yeux, Daylong extreme peut provoquer des brûlures. Une alternative consiste à utiliser le stick de protection solaire Daylong Stick (SPF 15).

Protection des lèvres

Les lèvres ne possèdent que peu de pigments et exigent donc une protection particulière. Les Sticks Daylong SPF 15 et MicroSun SPF 30* résistent à l'eau protègent lubrifiant et soignent les lèvres et le contour des yeux.

Soins de la peau

La peau se dessèche fortement suite à la chaleur et aux rayons UV. Le défaut en hydratation est compensé par l'application de produits hydratants et peu lubrifiants comme Daylong aeres ou Hydroderm Omega.

Mode d'emploi avec des produits de protection anti-moustiques

En cas d'utilisation simultanée de Daylong extreme avec un produit de protection anti-moustiques (p. ex. Exo(c)), la protection solaire doit être appliquée en premier et le produit anti-moustiques 15 minutes avant d'appliquer le produit anti-moustiques. La durée de protection solaire de Daylong extreme peut s'en voir réduite.

Remarques particulières

Daylong possède un taux élevé de filtres UVA. Lors de contact avec des textiles clairs traités aux azurants optiques, on peut observer une extinction de l'azurant. Le produit ne modifie pas la couleur de coloration jaunâtre.

Nous recommandons donc de ne pas appliquer le produit directement avant de se voir et de recouvrir les meubles rembourrés pendant l'utilisation.

Présentation

Daylong extreme est disponible en pharmacie et drogue ries, sous forme de tubes à 100 ml.

Spring Pharma SA, 4622 Egerkingen/Suisse,

www.spring.ch

Protection solaire officielle du Swiss Olympic Team
Protection solaire officielle de la Fédération Suisse d'Athlétisme
Protection solaire officielle du Swiss Sailing National Team

Informazioni per il consumatore

Daylong extreme SPF 50+ Sunblock Lotion

Che proprietà ha Daylong extreme? Daylong extreme è un preparato speciale che offre una protezione globale. I suoi filtri UVA e UVB sono verificati in una gradevole lozione.

Daylong extreme è indicata per tutte le situazioni in cui si richiede una protezione solare particolarmente elevata come ad esempio ai tropici o in alta montagna. Inoltre Daylong extreme è particolarmente indicata per le pelli molto fotosensibili. Tale elevata fotosensibilità può essere dovuta alle cause seguenti:

- Predisposizione ad allergie ai raggi solari
- Pelle di fototipo I
- Assunzione di medicinali
- Alcune malattie della pelle
- Gravanza
- Comparsa di macchie brune

Daylong extreme protegge sia dai raggi UVB che dai raggi UVA ed è resistente all'acqua. Il fattore di protezione 50+ indica che la pelle trattata con Daylong extreme può essere esposta al sole per una durata di oltre 50 volte super

mente rispetto a una pelle non protetta. Nella protezione dai raggi UVA si applicano gli stessi requisiti dello standard ufficiale australiano. Anche con un'adeguata protezione evitate se possibile, di esporvi al sole nelle ore di mezzo giorno e, specie nei paesi caldi, soprattutto in zona equatoriale, state estremamente cauti nell'esporre al sole.

Daylong extreme contiene vitamina E, Aloe Vera e glicerina per l'idratazione e la cura della pelle. L'assenza di profumo e dei comuni emulsionanti PEG garantisce una tollerabilità ottimale. La lozione può essere pertanto applicata anche sulla pelle più sensibile. Gli emulsionanti dermocompatibili a base di esteri di zucchero consentono di ottenere una lozione gradevole da un punto di vista cosmico e dotata di grande resistenza all'acqua.

Impiego

Anche se Daylong extreme offre una protezione intensiva per diverse ore, nel caso di pelli estremamente fotosensibili, si sconsiglia a una esposizione al sole illimitata. Daylong extreme va applicato 20 minuti prima di esporvi al sole. Se si usa contemporaneamente anche un altro prodotto cosmetico, applicare per primo Daylong extreme e applicare l'altro prodotto, la lozione per qualche minuto prima di applicare l'altro prodotto. Daylong extreme è indicata sia per gli adulti che per i bambini a partire da 1 anno circa di età.

Limitazioni di impiego

Non si possono escludere fenomeni di intolleranza nei confronti di un componente di Daylong extreme. Se compaiono irritazioni, eruzioni cutanee o reazioni simili alle scottature solari, anche dopo una breve esposizione al sole, può trattarsi di fenomeni di intolleranza; in questo caso cambiare prodotto (p. ex. MicroSun 20). In caso di contatto diretto con gli occhi, Daylong extreme può causare bruciore. In alternativa si può utilizzare lo stick protettivo Daylong Stick (SPF 15).

Protezione delle labbra

Le labbra sono povere di pigmenti ed hanno pertanto bisogno di una protezione particolare. Gli stick resistenti all'acqua Daylong SPF 15 e MicroSun SPF 30* proteggono nutrono e curano le labbra, il naso e il contorno occhi.

Cura della pelle

Il calore e i raggi UV dannosissimi la pelle. A questa disidratazione si può tuttavia rimediare con l'applicazione di prodotti idratanti e poco grassi come per esempio Daylong aeres o Hydroderm Omega.

Contemporaneo impiego di prodotti antizanzara

Se si usano contemporaneamente Daylong extreme e prodotti antizanzara (p. ex. Exo(c)), applicare per primo il prodotto solare e attendere circa 15 minuti prima di applicare il prodotto antizanzara. In questo la durata della protezione solare fornita da Daylong extreme può risultare inferiore.

Indicazioni particolari

Daylong contiene un'alta percentuale di filtri UVA. In caso di contatto con tessuti chiari, trattati con sbiancanti ottici, si può avere una perdita dell'influenza ottica che si palesa con la comparsa di una colorazione gialla. Si consiglia pertanto di non applicare il prodotto immediatamente prima di vestirsi e di coprire i mobili imbottiti prima di sedersi.

Contenzione

Daylong extreme è in tubo da 100 ml, è ottenibile in farmacia e drogheria.

Spring Pharma SA, 4622 Egerkingen/Svizzera,

www.spring.ch

La protezione solare ufficiale dello Swiss Olympic Team
La protezione solare ufficiale della Federazione Svizzera di Atletica Leggera
La protezione solare ufficiale dello Swiss Sailing National Team



Information leaflet Text Translation

DAYLONG extreme SPF 50+

Sunblock Lotion

What are Daylong extreme properties?

Daylong extreme is a specific product intended for an integral protection. UVA and UVB filters are developed to provide an elegant solution.

Daylong extreme is appropriate for situations when an intense protection is needed, for example in the tropics or at a high altitude. Daylong extreme is particularly appropriate for extremely photo-sensitive skin. Different factors can give rise to a high sensitivity to light

- Tendency to sun allergy
- Type I skin
- Medication
- Some skin diseases
- Pregnancy: pigmentation marks

Daylong extreme protects in the UVB as well as in the UVA domain and is water resistant. Its protection factor is 50+, which means that skin areas treated with Daylong extreme can be exposed 50 times longer than unprotected skin. In the UVA domain, this product fulfills the high requirements of the Australian Standard. However, avoid, if possible, midday sun, and in southern region be extremely careful when exposing your skin to the sun (especially nearly the Equator).

Daylong extreme includes vitamin E, aloe vera, and glycerin to moisturize and treat the skin. The absence of common perfume and PEG emulsifiers ensure an excellent tolerance. The lotion can also be applied to very sensitive skin. Esterified sugar emulsifiers, acceptable to the skin, ensure an elegant lotion from an aesthetic point of view and a high water resistance.

Directions for use:

Even though Daylong extreme protects intensively for several hours, very sensitive skin must not be exposed without time limits.

Daylong extreme is to be applied 20 min before the first sun exposure. If used simultaneously with another cosmetic product, apply Daylong extreme first, and allow it to penetrate for a few minutes. Daylong extreme is appropriate for adults and children from 1 year old.

Use limitations:

Intolerance to any of the components of Daylong is not totally excluded. Skin irritation, rash, or other similar reaction to sun, even after a short exposure, can be the result of an allergic reaction. In this case, a change of product (for example, Microsun 20) is necessary. If there is direct contact with eyes, Daylong can give rise to burning sensations. Daylong Sun Protection Stick (SPF 16) is another alternative.

Lip protection

Lips have few pigments and require a special protection. Daylong Sun Protection Stick (SPF 16) and Microban (SPF 30+), which are water resistant, protect, lubricate, and treat the lip, nose, and eye area.

Skin treatments

Heat and UV radiation can quickly dry out the skin. The application of hydrating and oily products, for example Daylong après or Hydroderm Oméga, is able to balance lack of water

Simultaneous use of Daylong and a repellent

If Daylong extreme is applied simultaneously with mosquito repellent (for example ExoPic), the sunscreen must be applied first and it is recommended to wait approx. 15 min before applying the repellent. The sunscreen protection may decrease with time.



Ciba

Special information

Daylong extreme contains high concentrations of UVA filters. Contact with clothing treated with fluorescent whitening agents can reduce brilliance. This alteration is perceived as a yellow shade. We advise not to apply the product just before dressing and to cover furniture during application.

Presentation

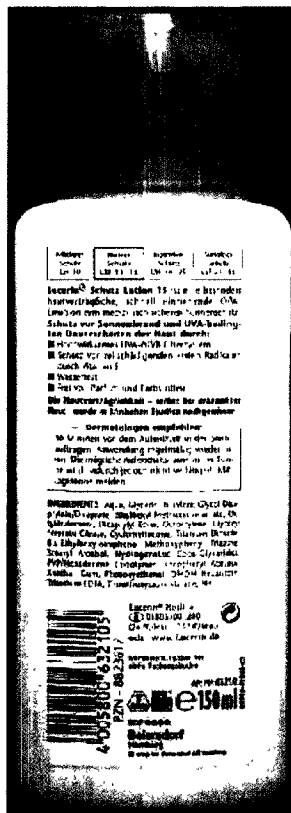
Daylong is available in pharmacies and drugstores as 100 ml tubes.

3.6. Eucerin – Lotion 15

COUNTRY : GERMANY
 BRAND : EUCERIN
 PRODUCER : BEIERSDORF



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.2%
Octocrylene	3.6%
Titanium Dioxide	2.2%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.7%

Other ingredients

See following pages

Dosage form	Sunscreen Lotion – High Protection
Route of administration	Dermal via topical application
Intended use	SPF 15 UVA protection
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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>Bottle</u>	<u>No Box</u>	<u>No Information leaflet</u>
Original Language	German	–	–
	See following pages	–	–

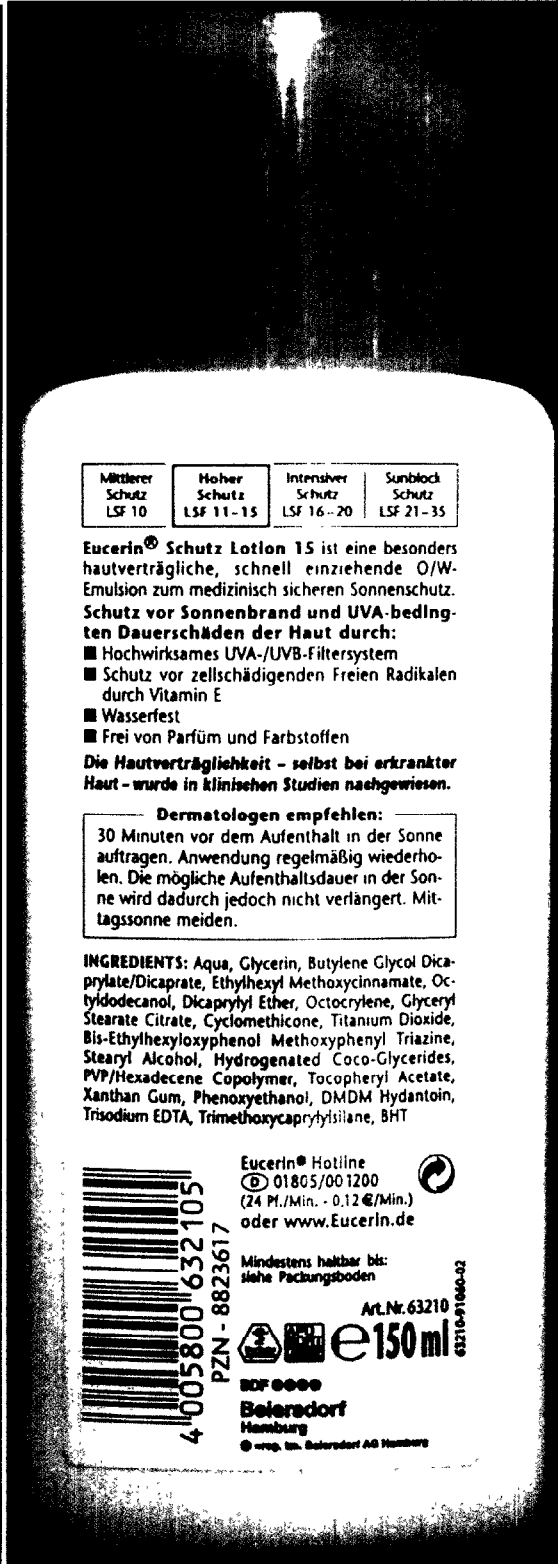
Other ingredients

Aqua (Water)
Glycerin
Butylene Glycol Dicaprylate/Dicaprate
Octyldodecanol
Dicaprylyl Ether
Glyceryl Stearate Citrate
Cyclomethicone
Stearyl Alcohol
Hydrogenated Coco-Glycerides
PVP/ Hexadecene Copolymer
Tocopheryl Acetate
Xanthan Gum
Phenoxyethanol
DMDM Hydantoin
Trisodium EDTA
Trimethoxycaprylylsilane
BHT



Ciba

Bottle Front & Back



Bottle Text Translation

Front

Highly effective UVA-/UVB filter system

EUCERIN®

Sun sensitive skin

Eucerin – recommended by dermatologists

15

Protective Lotion
normal to dry skin

Protection against sunburn and UVA-induced
permanent skin damages

Clinically proven skin tolerance

Medical skin care

Back

Medium protection SPF 10	High protection SPF 11-15	Intensive protection SPF 16-20	Sunblock protection SPF 21-35
-----------------------------	------------------------------	-----------------------------------	----------------------------------

EUCERIN® Protective Lotion 15 is an easily absorbed o/w emulsion – especially well tolerated by the skin – for medically safe sun protection. Protection against sunburn and UVA-induced permanent skin damages through:

Highly effective UVA-/UVB filter system

Protection against cell-damaging free radicals by vitamin E

Waterproof

Free of perfumes and colorants

Skin tolerance – even on injured skin – was proven by clinical studies.

Dermatologists recommend:

Apply 30 minutes before exposure to the sun.

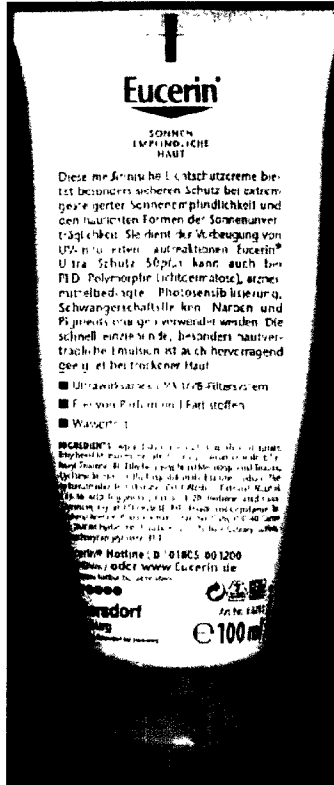
Repeat application regularly. This, however, does not prolong the possible maximum duration of exposure to the sun. Avoid mid-day sun.

3.7. Eucerin – Lotion 50+

COUNTRY : GERMANY
BRAND : EUCERIN
PRODUCER : BEIERSDORF



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	7.5%
Titanium Dioxide	3.5%
Ethylhexyl Triazone (Octyl Triazone)	3.5%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	3.5%
Diethylhexyl Butamido Triazone (No drugname)	2.0%
Sodium Phenylbenzimidazole Sulfonate (No drugname)	2.0%

Other ingredients

See following pages

Dosage form	Sunscreen Lotion – Ultra Protection Body and Face
Route of administration	Dermal via topical application
Intended use	SPF 50+
	Face and Body
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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

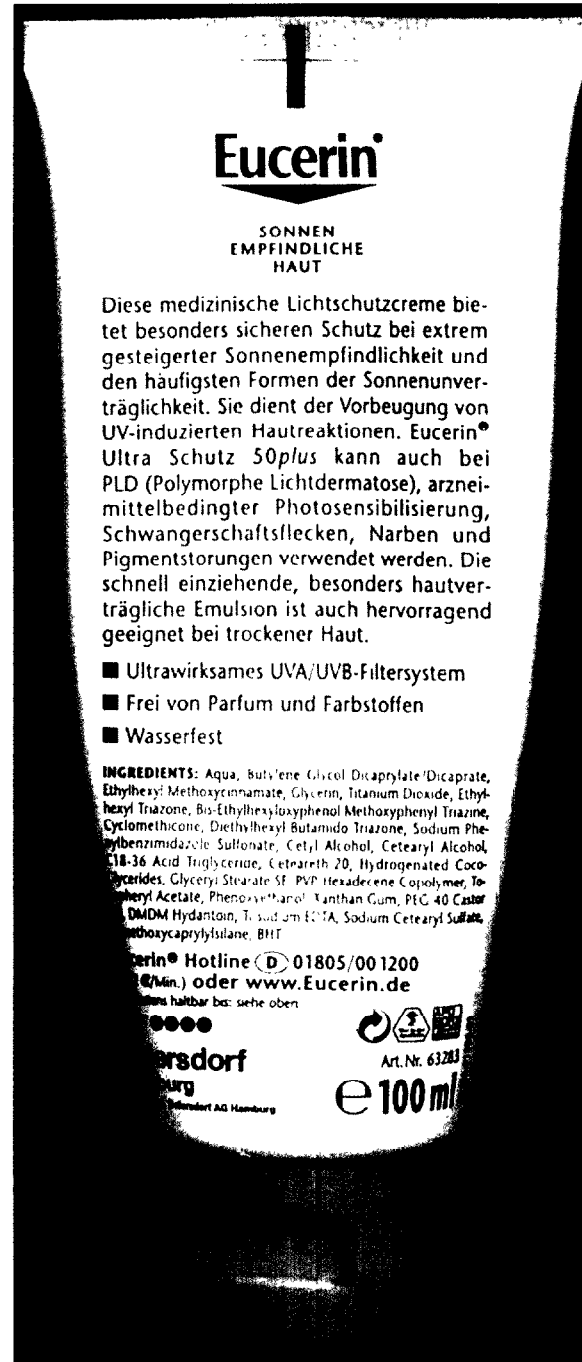
Packaging Text Translation

	<u>Bottle</u>	<u>Box</u>	<u>Information leaflet</u>
Original Language	German	German	German
	<u>See following pages</u>	<u>See following pages</u>	<u>See following pages</u>

Other ingredients

Aqua (Water)
Butylene Glycol Dicaprylate/Dicaprate
Glycerin
Cyclomethicone
Cetyl Alcohol
Cetearyl Alcohol
C18-36 Acid Triglyceride
Ceteareth-20
Hydrogenated Coco-Glycerides
Glyceryl Stearate SE
PVP/ Hexadecene Copolymer
Tocopheryl Acetate
Phenoxyethanol
Xanthan Gum
PEG-40 Cator Oil
DMDM Hydantoin
Trisodium EDTA
Sodium Cetearyl Sulfate
Trimethoxycaprylylsilane
BHT

Tube Front & Back





Ciba

Box

PC03/001-037



SONNEN
EMPFLINDLICHE
HAUT

Verwendung:

Bei extrem gesteigerter
Sonnenempfindlichkeit und
den häufigsten Formen der
Sonnenunverträglichkeit, z.B.

- Polymorphe Lichtdermatose (PLD)
- Schwangerschaftsflecken
- Arzneimittelbedingte Photosensibilisierung
- Pigmentstörungen
- Narben

Tragen Sie Eucerin® Ultra Schutz 50plus etwa 30 Minuten vor dem Aufenthalt in der Sonne auf die Hautpartien auf, die den höchsten Lichtschutz benötigen. Schützen Sie dadurch vor allem Ihr Gesicht, Dekolleté und Arme.

Art.Nr 63283
e100ml



SONNEN
EMPFLINDLICHE
HAUT

NEU

50^{plus}



**ULTRA
SCHUTZ
KÖRPER
UND GESICHT**

Lichtschutzcreme bei
Sonnenunverträglichkeit

Klinisch nachgewiesene
Hautverträglichkeit

MEDIZINISCHE HAUTPFLEGE



SONNEN
EMPFLINDLICHE
HAUT

**Eucerin® Ultra Schutz
50plus**

Ist auch besonders gut
geeignet für trockene Haut
Mittagssonne unbedingt
meiden.

Anwendung regelmäßig wiederholen

INGREDIENTS: Aqua, Butylene Glycol Dicaprylate/Dicaprate, Ethylhexyl Methoxycinnamate, Glycerin, Titanium Dioxide, Ethylhexyl Triazone, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Cyclomethicone, Diethylhexyl Butamido Triazone, Sodium Phenylbenzimidazole Sulfonate, Cetyl Alcohol, Cetearyl Alcohol, C18-36 Acid Triglyceride, Ceteareth 20, Hydrogenated Coco-Glycerides, Glycerol Stearate SE, PVP-Hexadecene Copolymer, Tocopheryl Acetate, Phenoxethanol, Xanthan Gum, PEG-40 Castor Oil, DMDM Hydantoin, Trisodium EDTA, Sodium Cetearyl Sulfate, Trimethoxycaprylylsilane, BHT



SONNEN
EMPFLINDLICHE
HAUT

Diese medizinische Lichtschutzcreme bietet besonders sicheren Schutz bei extrem gesteigerter Sonnenempfindlichkeit und den häufigsten Formen der Sonnenunverträglichkeit. Sie dient der Vorbeugung von UV-induzierten Hautreaktionen. Eucerin® Ultra Schutz 50plus kann auch bei PLD (Polymorphe Lichtdermatose), arzneimittelbedingter Photosensibilisierung, Schwangerschaftsflecken, Narben und Pigmentstörungen verwendet werden. Die schnell einziehende, besonders hautverträgliche Emulsion ist auch hervorragend geeignet bei trockener Haut.

- Ultrawirksames UVA/ UVB- Filtersystem
- Frei von Parfüm und Farbstoffen
- Wasserfest

Eucerin® Hotline ☎ 01805/001200
(0,12 €/Min.) oder www.Eucerin.de

Mindestens haltbar bis - siehe Packungsboden

BOF ●●●●●
**Beiersdorf
Hamburg**



© 1999 von Beiersdorf AG Hamburg

Tube Text Translation

Front

Eucerin®
Sun sensitive skin

Eucerin – clinically tested

50^{plus}
SPF

ULTRA PROTECTION
Body and Face

-
Sun protection cream
for intolerance of sunlight

Clinically proven skin tolerance

Medical skin care

Back

Eucerin®

Sun sensitive skin

This medicinal sun protection cream offers especially safe protection in cases of extremely intensified sensitivity against sunlight and the most common forms of sunlight intolerance. It serves as a prophylactic against UV-induced skin reactions. Eucerin® Ultra Protection 50^{plus} can also be used in cases of PLD (Polymorphous Light Dermatitis), drug induced photosensitization, pregnancy mask, scars and pigment disorders. The emulsion is easily absorbed, is of particularly high skin tolerance and is especially suitable also for dry skin.

- Ultra-effective UVA-/UVB filter system
- Free of perfumes and colorants
- Waterproof



Box Text Translation

<p>Eucerin® Sun sensitive skin Use: In cases of extremely intensified sensitivity against sunlight and the most common forms of sunlight intolerance, e.g.: - Polymorphous Light Dermatitis (PLD), - pregnancy mask (chloasma) - drug induced photosensitization, - pigment disorders - scars</p> <p>Apply Eucerin® Ultra Protection 50<i>plus</i> about 30 minutes before exposure to the sun to those skin areas which need the highest sun protection. Thereby protect especially your face, neckline and arms.</p>	<p>Eucerin® Sun sensitive skin</p> <p>Eucerin – clinically tested</p> <p>NEW 50^{plus} SPF</p> <p>ULTRA PROTECTION Body and Face</p> <p>- Sun protection cream for intolerance of sunlight</p> <p>Clinically proven skin tolerance</p> <p>Medical skin care</p>	<p>Eucerin® Sun sensitive skin</p> <p>Eucerin® Ultra Protection 50<i>plus</i></p> <p>Is especially suitable also for dry skin Avoid mid-day sun Repeat application regularly</p>	<p>Eucerin® Sun sensitive skin</p> <p>This medical sun protection cream offers especially safe protection in cases of extremely intensified sensitivity against sunlight and the most common forms of sunlight intolerance. It serves as a prophylactic against UV-induced skin reactions. Eucerin® Ultra Protection 50<i>plus</i> can also be used in cases of PLD (Polymorphous Light Dermatitis), drug induced photosensitization, pregnancy mask, scars and pigment disorders. The emulsion is easily absorbed, is of particularly high skin tolerance and is especially suitable also for dry skin.</p> <ul style="list-style-type: none"> - Ultra-effective UVA-/UVB filter system - Free of perfumes and colorants - Water proof
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Information Leaflet



SONNEN
EMPFLINDLICHE
HAUT

50^{plus}

ULTRA
SCHUTZ
KÖRPER
UND GESICHT

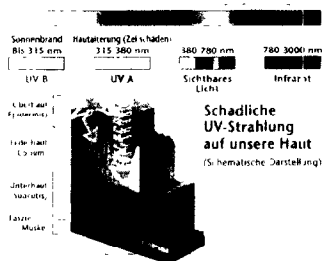
Lichtschutzcreme bei
Sonnenunverträglichkeit

Klinisch nachgewiesene
Hautverträglichkeit

MEDIZINISCHE HAUTPFLEGE

Warum ist es wichtig sich vor Sonnenstrahlen zu schützen?

Sonne auf der Haut steigert unser Wohlbefinden. Ein Zuviel an Sonnenlicht kann aber zu einer Gefahrenquelle werden. Die für unsere Haut schädliche Strahlung ist die UVA- und UVB-Strahlung. Aufgrund ihres unterschiedlichen Energiegehaltes haben sie eine unterschiedliche Eindringtiefe in die Haut (siehe Abb.)



Was verursachen UVA- bzw UVB-Strahlen in der Haut?

UVB-Strahlen penetrieren bis in die Basalmembran der Epidermis und sind die Hauptursache für Sonnenbrand, DNA-Schädigung und für die Entwicklung bestimmter Arten von Hautkrebs. Darüber hinaus wirken UVB-Strahlen immunsuppressiv. Hierdurch können unter Sonneneinfluss gehäuft infektiöse Hautkrankheiten wie z. B. Herpes, auftreten.

UVA-Strahlen dringen tief in das dermale Bindegewebe ein und können dort zu irreversiblen Veränderungen wie vorzeitiger Hautalterung, führen. Phototoxische und photoallergische Reaktionen können durch UVA-Strahlen in Kombination mit Arzneimitteln oder mit bestimmten Inhaltsstoffen hervorgerufen werden. Ausserdem sind sie eine wichtige Ursache bei der Entstehung der häufigsten Form

Was ist eine Sonnenallergie?

lichtbedingte Hautreaktionen, Allergien und Hautunverträglichkeiten haben in den letzten Jahren ständig zugenommen. Unter dem Begriff „Sonnenallergie“ werden eine ganze Reihe unterschiedlicher Hautreaktionen verstanden, die unter der Einwirkung von UV-Strahlen entstehen.

Dermatologen unterscheiden:

- Die Polymorphe Lichtdermatose (PLD), die häufigste Form der Sonnenallergie
- Unverträglichkeitsreaktionen oder allergische Reaktionen auf Inhaltsstoffe in Kosmetika und den Sonnenschutzmitteln selbst, wie Parfüm, Farb- oder Konservierungsstoffe
- Die phototoxischen Reaktionen, die z. B. in Kombination mit bestimmten Medikamenten und UV-Strahlen entstehen

Wer leidet unter PLD (Polymorpher Lichtdermatose)?

Die Polymorphe Lichtdermatose ist neben dem Sonnenbrand die am häufigsten durch Sonnenstrahlung ausgeloste Hautkrankheit. Dermatologen schätzen, dass 10% bis 20% der Bevölkerung davon betroffen sind – überdurchschnittlich häufig es Frauen.

Symptome

Schon in den ersten Urlaubstagen – oftmals schon nach wenigen Stunden – treten Juckreiz sowie anschließend kleine Bläschen, Knötchen oder größere Plaques auf. Besonders betroffen sind Dekolleté, Arme und Beine, aber auch dauerhaft der Sonne ausgesetzte Körperareale wie Gesicht und Hände.

Auslöser

Es werden unterschiedliche Auslöser und Ursachen der Polymorphen Lichtdermatose diskutiert. Eine wichtige Ursache bei prädisponierten Personen ist

der Photo-Dermatosen, der Polymorphen Lichtdermatose.

Unter der Einwirkung von UV-Strahlen, insbesondere der UVA-Strahlen, werden zudem aus Sauerstoff hochreaktive, hautzellschädigende freie Radikale gebildet. Durch den hierdurch verursachten oxidativen Stress entstehen Zellschädigungen, die von Entzündungsreaktionen begleitet sein können.

Empfehlungen zum verantwortungsvollen Sonnenschutz

- Sonnenschutz mit geeignetem Lichtschutzfaktor mindestens 30 Min. vor Sonneneinwirkung auftragen
- Die Anwendung alle 2 Stunden wiederholen und den Sonnenschutz großzügig auftragen
- Die Mittagssonne meiden
- Sonnenschutz ist auch bei indirekter Strahlung (Wolken, Schatten) wichtig. Sand, Wasser, Schnee reflektieren und intensivieren die Sonnenstrahlung
- Wasserfesten Sonnenschutz verwenden, denn auch bei einem Meter unter der Wasseroberfläche kann die Intensität von UVB-Strahlen noch 50% beitragen
- Kleinkinder unter einem Jahr nicht der direkten Sonne aussetzen

Insbesondere bei den sog. Sonnenallergien, wie z. B. PLD nach Peelings und Laserbehandlungen, bei Pigmentstörungen, Schwangerschaftsflecken und Einnahme bestimmter Medikamente sollte die sehr sonnenempfindliche Haut mit einem ultrahohen Lichtschutzfaktor geschützt werden.

Es ist wichtig, ein Sonnenschutzmittel anzuwenden, das einen breiten, wirksamen Schutz sowohl im UVA- als auch im UVB-Bereich bietet.

Die Wirksamkeit und Verträglichkeit wurde in klinischen Studien, selbst an erkrankter Haut, geprüft.

Alle Eucerin® Sonnenschutzprodukte sind frei von Duftstoffen und

- Farbstoffen, um das Allergierisiko zu minimieren

eine intensive UV-Belastung, wie z. B. beim Sonnenbad, die u. a. zur Bildung freier Radikale führt. Bei ca. 80% der Betroffenen lassen sich die Hauterscheinungen allein durch UVA auslösen, bei 12% durch UVB und bei 8% der Betroffenen durch UVA und UVB. Betroffene sollten sich deshalb intensiv vor UVB- und UVA-Strahlung schützen. Eucerin® Ultra Schutz 50plus enthält eine neue UV-Filterkombination, die einen wissenschaftlich belegten hohen und breiten Schutz vor UVA- und UVB-Strahlen bietet. Der UV-Schutz basiert auf dem hocheffektiven Breitbandfilter Tinosorb S, den Beiersdorf exklusiv einsetzt. Tinosorb S ist besonders effektiv und bietet somit auch in niedrigen Konzentrationen einen hohen Schutz. Ausser Tinosorb S enthält Eucerin® Ultra Schutz 50plus chemische und physikalische UVA- und UVB-Filter in einer speziell entwickelten Kombination, die zusammen einen optimalen Schutz bieten.

Was ist eine arzneimittelbedingte Photosensibilisierung?

Die Einnahme oder die äusserliche Anwendung bestimmter Medikamente kann unter dem Einfluss von UV-Licht zu allergischen Reaktionen führen.

Symptome

Unterschieden wird zwischen einer Sofortreaktion und einer Spätreaktion. Bei der selteneren Sofortreaktion bilden sich juckende Quaddeln (Urtikaria) an lichtexponierten Körperstellen. Bei der Spätreaktion (Lichtekzem) ist die klinische Reaktion auf die lichtexponierte Stelle begrenzt, kann aber darüber hinaus reichen und sich sogar an lichtgeschützten Stellen als sog. Streuherde entwickeln.

Auslöser

Verschiedene Medikamente, z. B. Antibiotika

Empfehlung:

Sprechen Sie mit Ihrem Arzt, falls Sie regelmäßig Medikamente einnehmen.

Eucerin® Ultra Schutz 50plus kann verwendet werden bei extrem gesteigerter Sonnenempfindlichkeit, sowie den häufigsten Formen der Sonnenunverträglichkeit, wie der PLD (Polymorphe Lichtdermatose). Sie dient der Vorbeugung von UV-induzierten Hautreaktionen. Eucerin® Ultra Schutz 50plus kann auch bei arzneimittelbedingter Photosensibilisierung, Schwangerschaftsflecken, Narben und Pigmentstörungen verwendet werden.

Die schnell einziehende, besonders hautverträgliche Emulsion ist auch geeignet bei trockener Haut.

- Ultrawirksames UVA/UVB-Filtersystem
 - Frei von Parfüm und Farbstoffen
 - Wasserfest
- Besonders gut geeignet für trockene Haut

Anwendung:

Für ein® Ultra Schutz 50plus etwa 30 Minuten vor dem Aufenthalt in der Sonne auf die Hautpartien auftragen, die den höchsten Lichtschutz benötigen. Schützen Sie dadurch vor allem Ihr Gesicht, Dekolleté und Arme. Mittagssonne unbedingt meiden.

Dermatologen und Apotheker beraten Sie gern:

Sollten bei der Anwendung dennoch Probleme auftreten, sprechen Sie bitte vor Weiterbenutzung des Produktes mit Ihrem Apotheker oder Dermatologen oder wenden Sie sich direkt an uns.

Eucerin® Hotline ☎ 01805/001200 ☎ ☎ ☎ ☎ ☎
oder www.Eucerin.de

Beiersdorf AG
Hamburg

Eucerin® Hautforschung
D 20249 Hamburg
A 1100 Wien

Information Leaflet Text Translation

What is sunlight allergy?

Light-induced skin reactions, allergies and skin intolerances have steadily increased during the last years. Under the term "sunlight allergy" a whole series of different skin reactions is summarized which happen under the action of UV-rays.

Dermatologists differentiate:

Polymorphous Light Dermatitis (PLD), the most common type of sunlight allergy.

Intolerance reactions or allergic reactions to ingredients of cosmetics and sunscreens themselves, like perfumes, colorants or preservatives.

Phototoxic reactions that occur e.g. in combination with certain pharmaceuticals and UV-rays.

Who suffers from PLD (Polymorphous Light Dermatitis)?

Besides sunburn, Polymorphous Light Dermatitis is the most common skin disease induced by sunlight. Dermatologists assess that 10 to 20% of the population are affected – mostly women.

Symptoms:

Already during the first days of vacation – often already after a few hours – itching occurs and subsequently little blisters, lumps or larger plaques are formed. Especially affected are the neckline, arms and legs; but also the areas of the body that are permanently exposed to the sun, like face and hands.

Causes:

Different triggers and causes of Polymorphous Light Dermatitis are discussed. An important cause for people with a pre-disposition is an intensive UV burden, like, e.g., during sun-bathing, which among other things leads to the formation of free radicals. In 80% of those affected, the skin effects can be triggered by UVA only, in 12% by UVB, and in 8% by UVA and UVB. Affected persons should, therefore, protect themselves intensively against UVB- and UVA-radiation. Eucerin® Ultra Protection 50*plus* contains a new UV-filter combination which provides a scientifically proven, high and broad protection against UVA- and UVB-rays.

The UV protection is based on the highly effective broad-band filter Tinosorb S whom Beiersdorf uses exclusively. Tinosorb S is especially effective and therefore offers high protection also at low concentrations. Apart from Tinosorb S, Eucerin® Ultra Protection 50*plus* contains a specifically developed combination of chemical and physical UVA- and UVB-filters which together offer optimum protection.

What is drug induced photosensitization?

Oral uptake or topical application of certain pharmaceuticals can lead to allergic reactions under the influence of UV-light.

Symptoms:

We differentiate between immediate reaction and retarded reaction. In the less frequent immediate reaction itching urticaria are formed at the light exposed parts of the body. In the retarded reaction (light

eczema) the clinical reaction is limited to the parts exposed to light, but can extend beyond them and can even develop so-called foci in parts not exposed to light.

Causes:

Different pharmaceuticals, e.g. antibiotics.

Recommendation

Talk to your doctor, in case you use pharmaceuticals regularly.

Why is it important to protect oneself from sun rays?

Sun on our skin enhances our well-being. Too much sunlight, however, can become dangerous. Harmful to our skin are UVA- and UVB-radiation. Due to their different energy content, the depth to which they penetrate into the skin differs.

What do UVA- and UVB-rays cause within the skin?

UVB-rays penetrate down to the basement membrane of the epidermis and are the main cause for sunburn, DNA-damage and the development of certain types of skin cancer. Furthermore, UVB-rays have an immunosuppressive action. Due to this effect, infectious skin diseases, such as herpes, can appear under influence of the sun.

UVA-rays penetrate deeply into the dermal connective tissue and can lead to irreversible changes, like premature aging of the skin. Phototoxic and photoallergic reactions can be caused by UVA-rays in combination with pharmaceuticals or with certain ingredients of sun protection or personal care products. Furthermore, they are an important cause of the formation of the most common type of dermatoses, the Polymorphous Light Dermatitis.

Moreover, under the action of UV-rays, in particular UVA-rays, highly reactive, skin-cell damaging free radicals are formed from oxygen. Through oxidative stress caused by these radicals, cell damages occur which can be accompanied by inflammatory reactions.

Recommendations for responsible sun protection.

Apply sunscreen with suitable Sun Protection Factor at least 30 minutes before exposure to the sun.

Apply sunscreen generously and repeat application every two hours.

Avoid mid-day sun

Sun protection is also important under indirect radiation (clouds, shade). Sand, water, and snow reflect and intensify the sun's radiation.

Use waterproof sunscreens, since even at one meter below the water's surface, the intensity of the UVB-rays can still be 50%.

Do not expose infants below one year of age to direct sunlight.

Especially in cases of so-called sun-allergies, such as PLD, after peeling or laser light treatments, in cases of pigment disorders, pregnancy mask or during treatment with certain pharmaceuticals the highly sun sensitive skin should be protected with an ultra-high Sun Protection Factor.

It is important to apply a sunscreen that offers broad, effective protection both in the UVA- and in the UVB-range

Effectiveness and tolerance was tested in clinical studies, even on injured skin.

All Eucerin® sun protection products are free of
Perfumes and
Colorants, in order to minimize the risk of allergies.

Eucerin® Ultra Protection 50*plus* can be used in cases of extremely intensified sensitivity against sunlight, as well as the most common forms of sunlight intolerance, like PLD (Polymorphous Light Dermatitis). It serves as a prophylactic against UV-induced skin reactions. Eucerin® Ultra Protection 50*plus* can also be used in cases of drug induced photosensitization, pregnancy mask, scars and pigment disorders. The emulsion is easily absorbed, is of particularly high skin tolerance and is especially suitable also for dry skin.

Ultra-effective UVA/UVB-filter system
Free of perfumes and colorants
Waterproof

Especially suitable for dry skin

Application:

Apply Eucerin® Ultra Protection 50*plus* about 30 minutes before exposure to the sun to those areas of the skin which require the highest sun protection. Thereby you protect particularly your face, neckline and arms. Avoid midday sun.

Dermatologists and pharmacists are happy to give you advice:

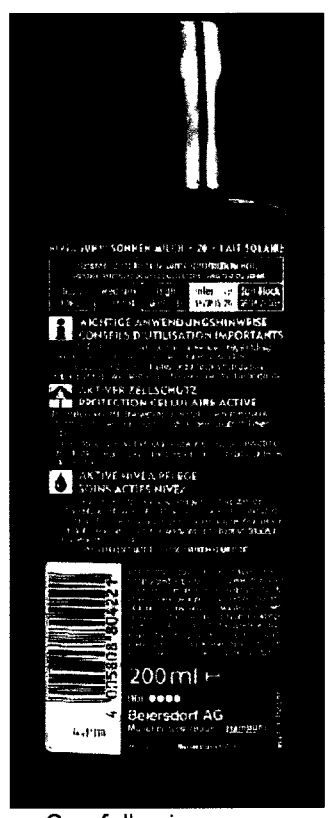
Should you nevertheless have problems with the use of the product, please talk to your pharmacist or dermatologist before continuing usage, or contact us directly:
Eucerin® Hotline D 01805/001200 or www.Eucerin.de

3.8. Nivea Sun – Lotion 20

COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Octocrylene	5.0%
Ethylhexyl Methoxycinnamate (Octinoxate)	4.9%
Titanium Dioxide	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.7%

Other ingredients
See following pages

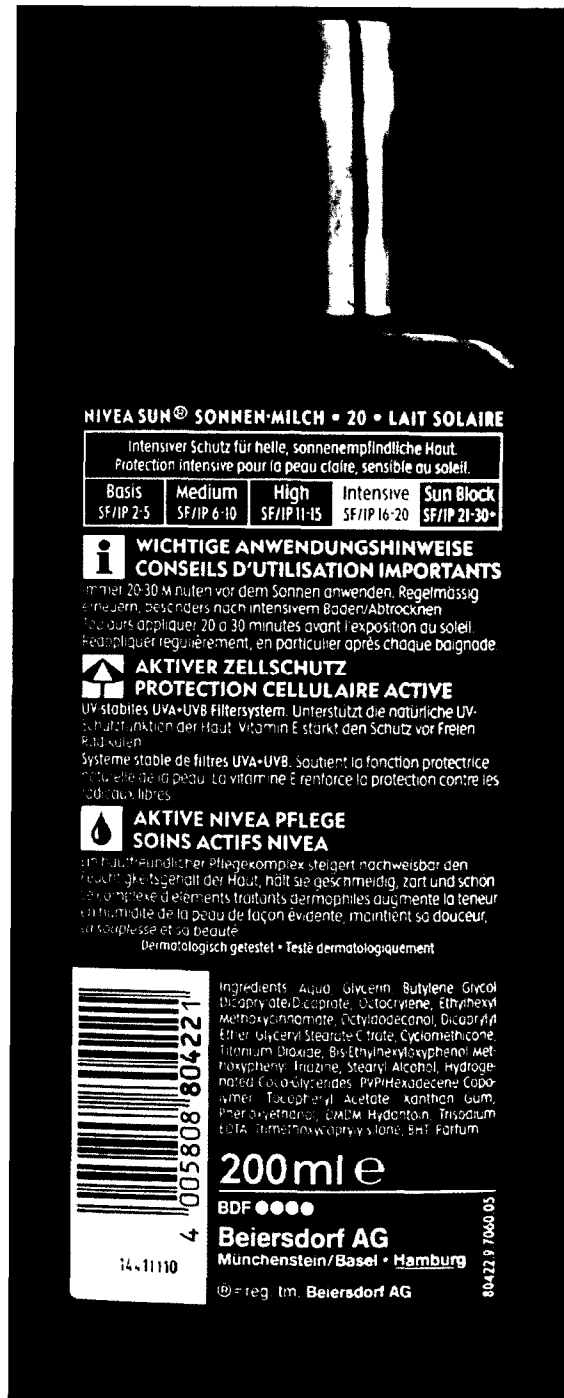
Dosage form	Sunscreen milk
Route of administration	Dermal via topical application
Intended use	SPF 20 Waterproof
Directions for use	Apply generously 20-30 minutes before sun exposure Reapply regularly, in particular after bathing
Pharmacological class of active ingredients	Not applicable; UV filters 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	German / French	-	-
	<u>See following pages</u>	-	-

Other ingredients

Aqua (Water)
Glycerin
Butylene Glycol Dicaprylate/Dicaprate
Octyldodecanol
Dicaprylyl Ether
Glyceryl Stearate Citrate
Cyclomethicone
Stearyl Alcohol
Hydrogenated Coco-Glycerides
PVP/Hexadecene Copolymer
Tocopheryl Acetate
Xanthan Gum
Phenoxyethanol
DMDM Hydantoin
Trisodium EDTA
Trimethoxycaprylylsilane
BHT
Parfum (Perfume)



Bottle Text Translation

Front
Australian Standard High UVA Protection
<u>Nivea Sun</u>
Moisturizing Sun Lotion
Protects against sunburn 20
Waterproof
With Vitamin E UVA+UVB filter system

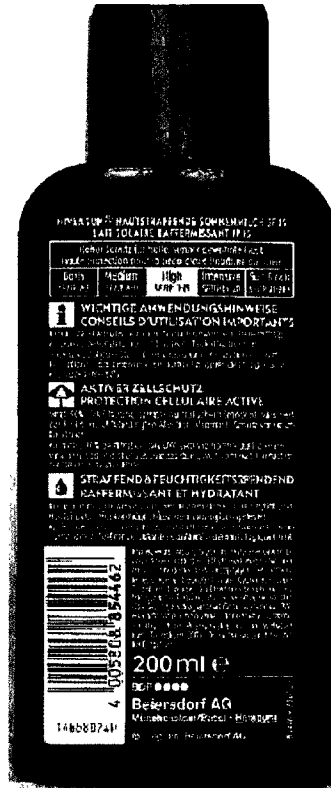
Back
Nivea Sun 20 Sun Lotion
Intensive protection for fair, sun sensitive skin Intensive SPF16-20
Important directions for use Always apply 20 to 30 min before sun exposure. Reapply frequently, especially after bathing.
Active Cellular Protection Stable UVA+UVB filter system. Helps the natural protection function of the skin. Vitamin E reinforces anti radical protection.
Active skincare Nivea A complex of dermophile elements evidently enhances moisture content on the skin, maintains softness, suppleness and beauty.
Dermatologist tested
<i>(INCI list)</i>

3.9. Nivea Sun – Firming Lotion 15

COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5.3%
Octocrylene	3.5%
Titanium Dioxide	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%

Other ingredients

See following pages

Dosage form	Firming Sunscreen Milk – High Protection
Route of administration	Dermal via topical application
Intended use	SPF 15 Waterproof
Directions for use	Apply generously 20-30 minutes before sun exposure Reapply regularly
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>Bottle</u>	<u>No Box</u>	<u>No Information leaflet</u>
Original Language	German / French	–	–
	See following pages	–	–

Other ingredients

Aqua (Water)
Glycerin
Butylene Glycol Dicaprylate/Dicaprate Octyldodecanol
Dicaprylyl Ether
Glyceryl Stearate Citrate
Cyclomethicone
Stearyl Alcohol
Biosaccharide Gum-1
Hydrogenated Coco-Glycerides
PVP/ Hexadecene Copolymer
Tocopheryl Acetate
Xanthan Gum
Phenoxyethanol
DMDM Hydantoin
Trisodium EDTA
Trimethoxycaprylylsilane
BHT
Parfum (Perfume)

Bottle Front & Back



**Bottle Text Translation**

Front
Innovation
<u>Nivea Sun</u>
Firming Sun Lotion
Protects against sunburn 15
Waterproof
With exclusive firming complex UVA+UVB filter system

Back
Nivea Sun Firming Sun Lotion SPF15 High SPF 11-15
Important directions for use Always apply 20 to 30 min before sun exposure. Reapply frequently, especially after bathing/ intensive toweling.
Active Cellular Protection At least 90% of UVA filtration according to the Australian Standard. Minimizes UVA related allergies. Vitamin E (anti radical protection)
Firming and Moisturizing After regular use, skin elasticity and structure improve. Cutaneous tolerance dermatologist confirmed.
(INCI list)

3.10. Nivea Sun – Kids Mountain 30

COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



See following pages
for Higher Definition

See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Triazone (Octyl Triazone)	3.9%
Titanium Dioxide	2.7%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.1%

Other ingredients

See following pages

Dosage form	Sun care
Route of administration	Dermal via topical application
Intended use	SPF 30 For children
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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	Card	No Information leaflet
Original Language	German / French	German / French	–
	<u>See following pages</u>	<u>See following pages</u>	–

Other ingredients

Aqua (Water)
Butylene Glycol Dicaprylate/Dicaprate
C12-15 Alkyl Benzoate
Isopropyl Stearate
Butylene Glycol
Polyglyceryl-2 Dipolyhydroxystearate
Paraffinum Liquidum
Glycerin
Alcohol Denat.
C18-36 Acid Triglyceride
Cetyl Dimethicone
Ethylhexylglycerin
Phenoxyethanol
Sodium Starch Octenylsuccinate
Tocopheryl Acetate
Magnesium Sulfate
Methylparaben
Trisodium EDTA
Propylparaben
Trimethoxycaprylylsilane
Fragrance

Tube Front & Back



NIVEA SUN[®] ALPIN KIDS CREME IP/LSF 30

Système de filtres UVA et UVB. Très haute protection spécialement adaptée à la peau fragile des enfants. Protège la peau contre le froid et le dessèchement.

Testé sous contrôle dermatologique. Appliquer 20 à 30 minutes avant l'exposition au soleil. Renouveler l'application régulièrement. Éviter tout contact avec les yeux.

Höherer Sonnenschutz für empfindliche Kinderhaut durch UVA und UVB Filtersystem. Schützt vor Kälte und Austrocknen. Hautverträglichkeit dermatologisch bestätigt.

20 bis 30 Minuten vor dem Aufenthalt in der Sonne anwenden. Regelmäßig erneuern. Augenkontakt vermeiden.

 Beiersdorf AG
Königsplatz 1, 20099 Hamburg

40 ml e

Art. Nr. 55553

TubeText Translation

Front	Back
<p><u>Nivea Sun</u></p> <p style="text-align: center;">Alpin 30</p> <p style="text-align: center;">Kids Sun Care Anti cold*</p>	<p><u>Nivea Sun Alpin 30 Kids Cream SPF 30</u></p> <p>UVA and UVB filter system. Very high protection especially adapted to children's fragile skin</p> <ul style="list-style-type: none"> - Protects the skin against cold and drying* - Dermatologist tested - Apply 20 to 30 min before sun exposure - Reapply frequently - Avoid contact with eyes

Card Text Translation

Nivea Sun Alpin
Kids Sun Care SPF 30

Protect from sunburn in the mountains

Developed especially for children's fragile skin
UVA and UVB filter system. Convenient and reliable
Protects the skin against cold and drying*
Enriched in Vitamin E for an active cellular protection
Dermatologist tested

Important directions for use

Apply 20 to 30 min before sun exposure
Reapply frequently
Avoid contact with eyes

Protection	Recommendation	Solar radiation increase
Low	SPF 6	Graph (solar radiation function of the altitude)
Medium	SPF 12	
High	SPF 25	
Very high + Children	SPF 30	

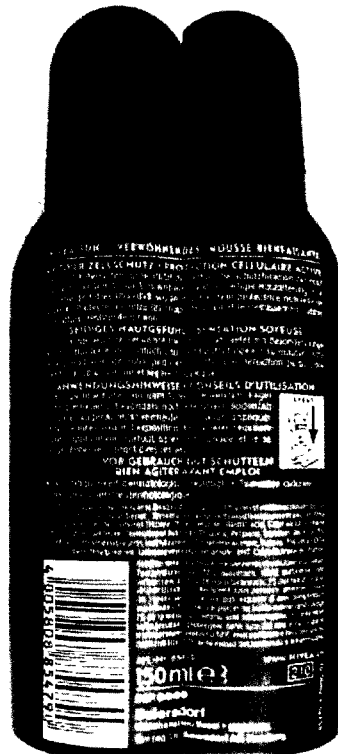
* Anti cold = against chapping/windburn

3.11. Nivea Sun – Mousse 15

COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	5,0%
Butyl Methoxydibenzoylmethane (Avobenzone)	2,5%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2,0%
Phenylbenzimidazol Sulfonate (No drugname)	1,0%
Diethylhexyl Butamido Triazone (No drugname)	1,0%

Other ingredients

See following pages

Dosage form	Sunscreen Foam
Route of administration	Dermal via topical application
Intended use	SPF 15 Water-resistant
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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	Box	Information leaflet
Original Language	German / French		
	<u>See following pages</u>		

Other ingredients

Aqua (Water)
Butylene Glycol Dicaprylate/Dicaprate
Glycerin
Isobutane
Alcohol denat.
Dimethicone
PEG-40 Stearate
Stearic acid
Cetyl alcohol
Propane
Sorbitan Stearate
Phenoxyethanol
Ethylhexylglycerin
Methylparaben
Tocopheryl Acetate
Butane
Trisodium EDTA
Propylparaben
Ethylparaben
Iodopropynyl Butylcarbamate
BHT
Cetyl Ricinoleate
Parfum (Perfume)

Bottle Front & Back



Bottle Text Translation

Front

Nivea Sun

Sun Foam

Protects and takes care for the skin

Silky Skin Feeling

15

Water Resistant

With Vitamin E + UVA+UVB filter

Back

Nivea Sun Caring Foam

Active Cellular Protection

The UVA+UVB filter system helps the natural protection function of the skin. Protects from sunburn and premature skin aging, water resistant.

Silky Sensation

This creamy foam takes care of your skin and provides a particularly pleasant sensation. Easy and light to apply.

Important directions for use

Always apply 20 to 30 min before sun exposure. Reapply frequently, especially after bathing. Avoid contact with eyes.

Shake well before use

Dermatologist tested

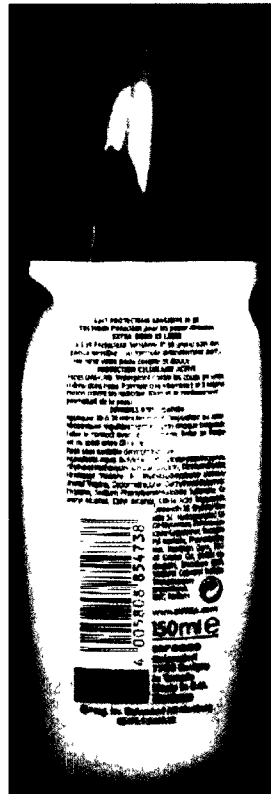
(INCI list)

3.12. Nivea Sun – Sensitive Lotion Spray 60

COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



See following pages for Higher Definition



See following pages for Higher Definition

Active ingredients	
Ethylhexyl Methoxycinnamate (Octinoxate)	7.5%
Titanium Dioxide	4.8%
Ethylhexyl Triazone (Octyl Triazone)	4.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	3.1%
Diethylhexyl Butamido Triazone (No drugname)	2.0%
Sodium Phenylbenzimidazole Sulfonate (No drugname)	2.0%

Other ingredients

See following pages

Dosage form	Sunscreen milk
Route of administration	Dermal via topical application
Intended use	SPF 60 Waterproof
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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

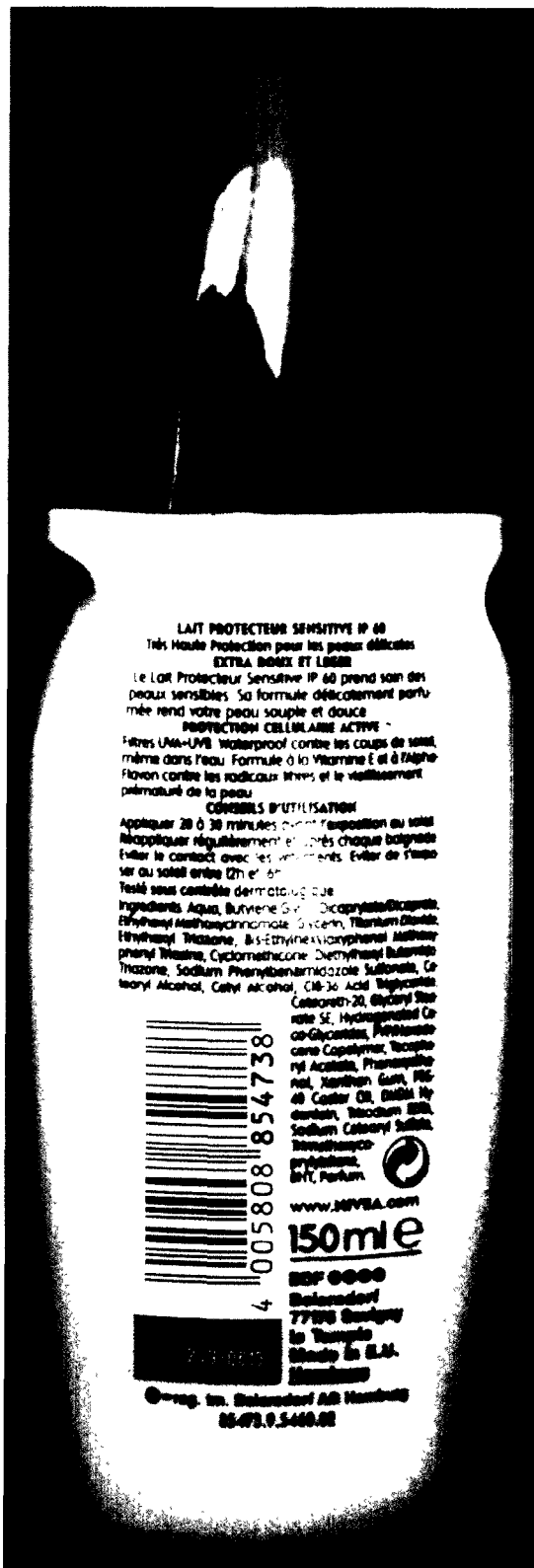
Packaging Text Translation

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

Other ingredients

Aqua (Water)
Butylene Glycol Dicaprylate/Dicaprate
Glycerin
Cyclomethicone
Sulfonate
Cetearyl Alcohol
Cetyl Alcohol
C18-36 Acid Triglycerides
Ceteareth-20
Glyceryl Stearate SE
Hydrogenated Coco-Glycerides
PVP/ Hexadecene Copolymer
Tocopheryl Acetate
Phenoxyethanol
Xanthan Gum
PEG-40 Castor Oil
DMDM Hydantoin
Trisodium EDTA
Sodium Cetearyl Sulfate
Trimethoxycaprylylsilane
BHT
Parfum (Perfume)

Bottle Front & Back



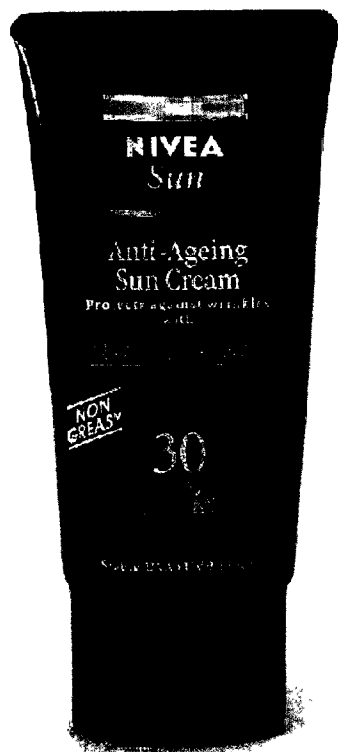
**Bottle Text Translation**

Front
New Sensitive Skin
<u>Nivea Sun</u>
Protecting Lotion
Protects against sunburns 60
Waterproof
Vitamin E UVA+UVB Filters

Back
Protecting Lotion Sensitive SPF 60
Very high protection for delicate skin
Extra soft and light The Protecting lotion Sensitive SPF 60 takes care of sensitive skin. Its delicately perfumed formula makes your skin supple and soft.
Active Cellular Protection UVA+UVB filters. Waterproof against sunburn even under water. Formula with Vitamin E and Alpha Flavon against free radicals and premature skin aging.
Important directions for use Apply 20 to 30 min before sun exposure. Reapply frequently and after each bath. Avoid contact with clothes. Avoid sun exposure between 12 and 16 o'clock.
Dermatologist tested
<i>(INCI list)</i>

3.13. Nivea Sun – Anti Aging Alpha Flavon 30

COUNTRY : GERMANY
BRAND : NIVEA SUN
PRODUCER : BEIERSDORF



See following pages
for Higher Definition



See following pages
for Higher Definition

Active ingredients
Octocrylene
Titanium Dioxide
Diethylhexyl Butamido Triazone (No drugname)
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)
Disodium Phenyl Dibenzimidazole Tetrasulfonate (No drugname)

Other ingredients

See following pages

Dosage form	Sun Cream
Route of administration	Dermal via topical application
Intended use	SPF 30 Anti-ageing
Directions for use	Apply generously 20 minutes before sun exposure Reapply regularly
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

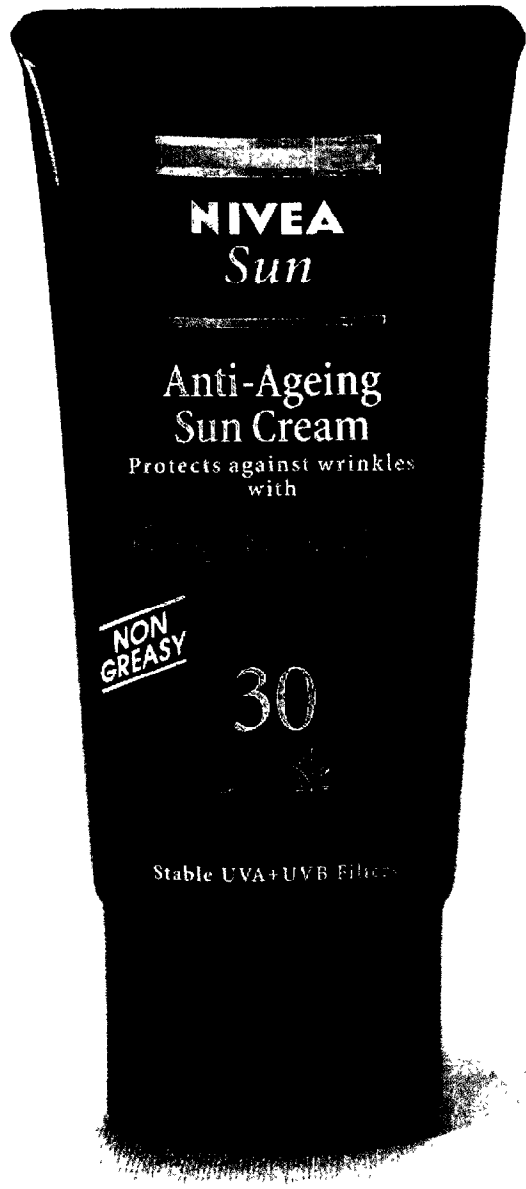
Packaging Text Translation

	Tube	Box	No Information leaflet
Original Language	English	English	—
	→ <u>See following pages</u>	<u>See following pages</u>	—

Other ingredients

Aqua (Water)
Dicaprylyl Ether
Glycerin
Hydrogenated Coco-Glycerides
Capric/Caprylic Triglyceride
Alcohol denat.
Glyceryl Stearate Citrate
Stearyl alcohol
Octyldodecanol
Cetyl alcohol
Dimethicone
Tocopheryl Acetate
Phenoxyethanol
Methylparaben
Xanthan Gum
Citric Acid
Trisodium EDTA
Sodium Bicarbonate
Propylparaben
Sodium Citrate
Glucosylrutin
Iodopropynyl Butylcarbamate
Isoquercitrin
Parfum (Perfume)

Tube Front & Back



Ciba



Box



FACE



Anti-Ageing Sun Cream

Protects against wrinkles with Stable UVA+UVB Filters

NON GREASY

30



Active*Regeneration

NIVEA SUN® ANTI-AGEING SUN CREAM SPF 30

NIVEA SUN PROTECTION

Anti-Ageing Sun Cream with Alpha Flavon offers complete protection against sunburn and premature skin ageing. It actively prevents fine lines and sun-induced wrinkles. The Alpha Flavon activates the skin's own protection system. Its non-greasy formulation leaves your skin feeling soft and supple. UV-stable UVA+UVB filter system. Dermatologically approved

USAGE INSTRUCTIONS

Apply liberally to face and neck 20 - 30 minutes prior to sun exposure

Avoid contact with the eyes. Reapply regularly

Ingredients: Aqua (Water), Octocrylene, Dicaprylyl Ether, Glycerin, Hydrogenated Coco-Glycerides, Caprylic/Capric Triglyceride, Alcohol Denat., Titanium Dioxide, Diethylhexyl Butamido Triazone, Bis-Ethylhexyloxyphenol/Methoxyphenyl Triazone, Glyceryl Stearate Citrate, Stearyl Alcohol, Octyldodecanol, Cetyl Alcohol, Dimethicone, Disodium Phenyl Dibenzimidazole Tetrasulfonate, Tocopheryl Acetate, Phenoxyethanol, Methylparaben, Xanthan Gum, Citric Acid, Trisodium EDTA, Sodium Bicarbonate, Propylparaben, Sodium Citrate, Glucosylrutin, Iodopropinyl Butylcarbamate, Isoquercetin, Parfum (Fragrance)

50ml e PE

BDF ●●●●

Beiersdorf UK Ltd
Milton Keynes
MK14 5LS
Beiersdorf AG
Hamburg

® reg. tm. Beiersdorf AG
85414 9 4505 02



3.14. Nivea Sun – Vital Jour

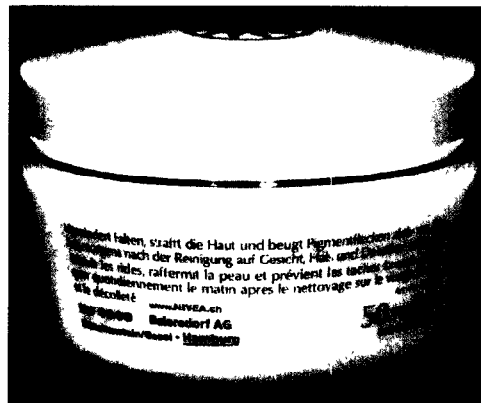
COUNTRY : GERMANY
 BRAND : NIVEA SUN
 PRODUCER : BEIERSDORF



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

Other ingredients

See following pages



See following pages for Higher Definition

Dosage form	Daycream
Route of administration	Dermal via topical application
Intended use	No SPF claimed Anti-ageing day cream
Directions for use	Apply daily after cleaning on face and neck
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

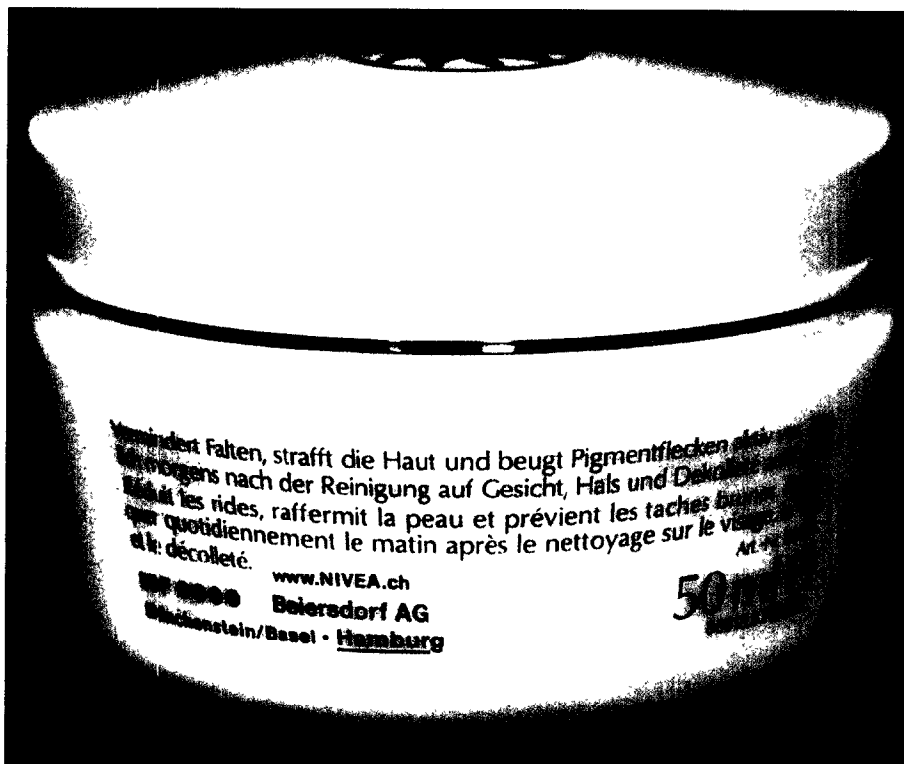
Packaging Text Translation

	<u>Jar</u>	<u>Box</u>	<u>Information leaflet</u>
Original Language	German / French	German / French	
	<u>See following pages</u>	<u>See following pages</u>	



Ciba

Jar Front & Back



Box



art 86615 NART67207-97001-09

NEU Q10 PLUS VERBESSERTE 3 FACH WIRKUNG GEGEN HAUTÄLTERUNG

NIVEA VITAL® TAG OPTIMAL INTENSIVE TAGESPFLEGE

Die Q10 PLUS Tagespflege wirkt den hauptsächlichen Zeichen der Hautalterung mit einer speziell langanhaltenden dreifach-Wirkung entgegen - den ganzen Tag lang.

Verringert Falten. Mit hautgenem CoEnzym Q10, welches die Energieproduktion der Zellen stimuliert, verringert die Intensive Tagescreme nachhaltig Falten und feine Linien.

Strafft die Haut. Angereichert mit hautgenem CoEnzym R und Vitamin E und C wird die obere Hautschicht gestärkt und die Haut langanhaltend straffer, elastischer und glatter.

Beugt Pigmentflecken aktiv vor. Mit einer Kombination aus schützendem Vitamin E und einem innovativen UV-Schutzsystem (Schutzfaktor 10) beugt die Formel Pigmentflecken aktiv vor.

Anwendung: Täglich morgens nach der Reinigung auf Gesicht, Nacken und Dekolleté auftragen und direkten Augenkontakt vermeiden. Sanft in die Haut einmassieren.

Vor Gebrauch und für weitere Informationen beachten Sie bitte die Hinweise auf dem Beipackzettel.

POUR PEAUX MATURES

NIVEA VITAL

JOUR OPTIMAL SOIN DE JOUR INTENSIF Réduit les rides, raffermi la peau et prévient les taches brunes

JOUR OPTIMAL SOIN DE JOUR INTENSIF NIVEA VITAL®

Le soin de jour Q10 PLUS agit surtout contre les signes du vieillissement de la peau par une triple efficacité durable - tout au long de la journée.

Réduit les rides: Le CoEnzyme Q10 propre à la peau stimule la production d'énergie des cellules et le soin de jour intensif estompe durablement les rides et ridules.

Raffermit la peau: Du CoEnzyme R propre à la peau et les vitamines E et C renforcent la couche supérieure de la peau et rendent la peau durablement plus ferme, plus souple et plus lisse.

Prévient activement les taches brunes: Grâce à une combinaison de vitamine E protectrice et d'un système innovatif de protection contre les UV (indice de protection 10), la formule prévient activement les taches brunes.

Utilisation: Appliquer quotidiennement, en massant, le matin après le nettoyage sur le visage, le cou et le décolleté en évitant le contact direct avec les yeux.

Avant toute utilisation et pour des informations complémentaires, veuillez lire la notice d'emballage.

FÜR REIFE HAUT

NIVEA VITAL

TAG OPTIMAL INTENSIVE TAGESPFLEGE Verringert Falten, strafft die Haut und beugt Pigmentflecken aktiv vor

Q10 PLUS & VITAMINES ACTIVANTES

Q10 PLUS & AKTIVIERENDE VITAMINE

Ingredients: Aqua, Glycerin, Ethylhexyl Cocoate, Ethylhexyl Methoxycinnamate, Caprylic/Capric Triglyceride, Stearyl Alcohol, Cetyl Alcohol, Ethylhexyl Triazone, Glyceryl Stearate Citrate, Synthetic Beeswax, Cycloheximide, Tocopheryl Acetate, 2,6-Hydroxyloxyphenol, Nictinonylphenyl Triazine, Bisaccharide, Gamma-Linolenic Acid, Cycloheximide, Biotin, Vitis Vinifera, Retinyl Palmitate, Sodium Ascorbyl Phosphate, Cyclodextrin, Tridecyl Stearate, Tridecyl Dimellitate, Cetyl Dimethicone, Dipentaerythryl Hexa-caprylate-Hexacaprate, Tetrasodium Tetrahydroxyphosphate, Sodium Carbomer, BHT, Citric Acid, Phenoxethanol, Methylparaben, DMDM Hydantoin, Parfum 31422451

Jar Text Translation

<p>Front</p> <p>Nivea Vital</p> <p>Optimal Day Intensive Day Care</p>
--

<p>Back</p> <p>Reduces wrinkles, firms the skin and prevents age spots: apply daily on face, neck and upper chest, in the morning after cleansing.</p>

Box Text Translation

<p>Day optimal Intensive Day Care The Q10 PLUS day care acts principally against skin aging signs by a triple long lasting efficacy – all day long</p> <p>Reduces wrinkles: Coenzyme Q10 contained in the skin stimulates energy production of the cells and the intensive day care durably smoothes wrinkles and fine lines.</p> <p>Skin firming: CoEnzyme R contained in the skin and vitamins F³ and C reinforce the superior layer of the skin and make it durably firmer, suppler and smoother.</p> <p>Actively prevent age spots: Thanks to a combination of protecting vitamin E and an innovative protection system against UV (SPF 10), the formula actively prevents age spots</p> <p>Use: Apply daily, massage into skin, in the morning after cleansing on face, neck and upper chest avoiding contact with eyes.</p> <p>Before use and for additional information, read the instructions.</p>	<p>Improved triple efficacy against skin aging</p> <p>Day optimal Intensive Day Care</p> <p>Reduces wrinkles, firms the skin and prevents age spots</p> <p>Q10plus & Activating vitamins</p>
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³ Vitamin F = Essential Fatty Acid

3.15. Piz Buin – Sun Allergy Lotion 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 (Englishzacamene)	4.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	2.0%
Methylene Bis-Benzotriazolyl Tetramethylbutylphenol [TINOSORB® M] (Bisotrizole)	1.0%
Titanium Dioxide	1.0%

Other ingredients

See following pages

Dosage form	Allergy Lotion – Very High Protection
Route of administration	Dermal via topical application
Intended use	SPF 30 Water-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 / Italian / German	–	–
	<u>See following pages</u>	–	–

Other ingredients

Aqua (Water)
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
Prunus Amygdalus Dulcis
Caprylyl Glycol
Cetearyl Alcohol
Ammonium Polyacrylate
Aluminium Stearate
Aluminum Hydroxide
Isohexadecane
PEG-40 Castor Oil
Decyl Glucoside
Xanthan Gum
Disodium EDTA
Phenoxyethanol
Methylparaben
Propylparaben
Ethylparaben
Butylparaben
Isobutylparaben
Iodopropynyl Butylcarbamate
Parfum (Perfume)



Ciba

Bottle Back

SPF 30 Allergy Lotion – Very high protection

• Helps prevent sun allergies

Photostable UVA-UVB protection suitable for sensitive skin. Formula based on an innovative filter technology to protect from sunburn and skin ageing. Superior moisturisation. Dermatologically tested. Extra water-resistant.

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

Latte Allergy FP 30 – Protezione molto alta

• Aiuta a prevenire le allergie solari

Per pelli molto delicate e nei primi giorni di esposizione. Protezione fotostabile UVA-UVB indicata per pelli sensibili. Formula basata su un'innovativa tecnologia di filtro solare per la protezione dalle scottature e dall'invecchiamento precoce della pelle. Massima idratazione. Testata dermatologicamente. Extra resistente all'acqua.

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

LSF 30 Allergy Sonnenmilch – Extrem hoher Schutz

• Schützt vor Sonnenallergie

Photostabiler UVA-UVB Schutz für empfindliche Haut. Spezielle Formel auf Basis einer innovativen Filtertechnologie zum Schutz vor Sonnenbrand und vorzeitiger Hautalterung. Ausgezeichneter Feuchtigkeitsspender. Dermatologisch getestet. Extra 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. Bei extremer Sonneneinstrahlung hohen Lichtschutzfaktor verwenden.

Ingredients: Aqua, Ethylhexyl Methoxycinnamate, C12-15 Alkyl Benzoate, 4-Methylbenzylidene Camphor, Butylene Glycol, Ethylhexyl Stearate, Cyclopentasiloxane, PVP/Eicosene Copolymer, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Dimethicone, Glycinn, Glyceryl Stearate, PEG-100 Stearate, Methylene Bis-Benzotriazolyl Tetramethylbutylphenol, Potassium Cetyl Phosphate, Glyceryl Myristate, Stearyl Dimethicone, Aluminum Starch Octenylsuccinate, Tocopheryl Acetate, Panthenol, Butyrospermum Parkii, Prunus Amygdalus Dulcis, Titanium Dioxide, Caprylyl Glycol, Cetearyl Alcohol, Ammonium Polyacrylate, Aluminum Stearate, Aluminum Hydroxide, Isohexadecane, PEG-40 Castor Oil, Decyl Glucoside, Xanthan Gum, Disodium EDTA, Phenoxyethanol, Methylparaben, Propylparaben, Ethylparaben, Butylparaben, Isobutylparaben, Iodopropynyl Butylcarbamate, Parfum.

3.16. Piz Buin – In Sun Lotion (8 +) 15

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



See following pages
 for Higher Definition

Active ingredients (SPF 15)	
Ethylhexyl Methoxycinnamate (Octinoxate)	4.0%
4-Methylbenzylidene Camphor (Enzacamene)	2.0%
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine [TINOSORB® S] (Bemotrizinol)	1.5%
Methylene Bis-Benzotriazolyl Tetramethylbutylphenol [TINOSORB® M] (Bisocotrizole)	1.0%

Other ingredients

See following pages

Dosage form	Sunscreen Lotion – (Medium &) High Protection
Route of administration	Dermal via topical application
Intended use	SPF (8 &) 15 Water-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 / German	–	–
	<u>See following pages</u>	–	–