

## Sonnencreme

Sonnencreme	Inhaltsstoffe	Link	Bezugsquelle
<b>Allergika Dermifant Sonnenschutzcreme (LSF50)</b>	Aqua, Octocrylene, Butylene Glycol Dicaprylate/Dicaprate, Pentylene Glycol, Cyclomethicone, Phenethyl Benzoate, Butyl Methoxydibenzoylmethane, Benzophenone-3, Titanium Dioxide, Cetyl Alcohol, Phenylbenzimidazole Sulfonic Acid, Polyacrylate-15, Polyacrylate-17, Triethanolamine, Ceteth-20, Glyceryl Stearate, Silica, Polyglyceryl-2 Dipolyhydroxystearate, Stearyl Alcohol, Tocopheryl Acetate, Steareth-7, Steareth-10, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Xanthan Gum	<a href="http://www.allergika.de/produkt/vivisun-50-creme/#1478125559266-78c04881-f689">http://www.allergika.de/produkt/vivisun-50-creme/#1478125559266-78c04881-f689</a>	Apotheke
<b>Allergika Dermifant Sonnenschutzspray (LSF 20)</b>	Aqua, Ethylhexyl Methoxycinnamate, Octocrylene, Ethylhexyl Stearate, Cetearyl Isononanoate, Pentylene Glycol, Glyceryl Stearate, Cetareth-20, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Cetareth-12, Cetyl Palmitate, Cetearyl Alcohol.	<a href="http://www.allergika.de/produkt/vivisun-50-creme/#1478125559266-78c04881-f689">http://www.allergika.de/produkt/vivisun-50-creme/#1478125559266-78c04881-f689</a>	Apotheke
<b>Allergika Vivisun® – Lip Protect</b>	Aqua, Paraffinum Liquidum, Petrolatum, Cera Alba, Ethylhexyl Methoxycinnamate, Glycerin, Titanium Dioxide, Lanolin, Polyglyceryl-3-Diisostearate, Magnesium Sulfate, Magnesium Stearate, Tocopheryl Acetate, Allantoin, Caprylyl Glycol, Alumina, Simethicone, p-Anisic Acid	<a href="http://www.allergika.de/produkt/vivisun-lip-protect/#1478125559266-78c04881-f689">http://www.allergika.de/produkt/vivisun-lip-protect/#1478125559266-78c04881-f689</a>	Apotheke
<b>Allergika Vivisun® – Repair Lotion</b>	Aqua, Glycerin, Stearyl Alcohol, Caprylic Capric Triglyceride, Decyl Oleate, Laureth-9, Tocopheryl Acetate, Glyceryl Stearate, Ceteth-20, Steareth-10, Steareth-7, Dimethicone, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Caprylyl Glycol, p-Anisic Acid, Sodium Hydroxide, Citric Acid, Tocopherol, Hydrogenated Palm Glycerides Citrate	<a href="http://www.allergika.de/produkt/vivisun-repair-lotion/#1478125559266-78c04881-f689">http://www.allergika.de/produkt/vivisun-repair-lotion/#1478125559266-78c04881-f689</a>	Apotheke
<b>Allergika Vivisun®-20 Creme Gel LSF 20</b>	Aqua, Ethylhexyl Methoxycinnamate, Octocrylene, Pentylene Glycol, Ethylhexyl Stearate, Cetearyl Isononanoate, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Polyglyceryl-4 Isostearate, Sodium Hydroxide, Disodium EDTA.	<a href="http://www.allergika.de/produkt/vivisun-20-creme-gel-gesicht/">http://www.allergika.de/produkt/vivisun-20-creme-gel-gesicht/</a>	Apotheke
<b>AVÈNE Mineralische Sonnencreme SPF 50+</b>	AVENE AQUA. TITANIUM DIOXIDE (NANO). ISODECYL NEOPENTANOATE. TRIETHYLHEXANOIN. C12-15 ALKYL BENZOATE. GLYCERIN. CYCLOPENTASILOXANE. POLYGLYCERYL-4 ISOSTEARATE. CETYL PEG/PPG-10/1 DIMETHICONE. HEXYL LAURATE. ALUMINA. C30-45 ALKYL METHICONE. AQUA. C30-45 OLEFIN. CYCLOHEXASILOXANE. STEARIC ACID. CAPRYLIC/CAPRIC TRIGLYCERIDE. CAPRYLYL GLYCOL. DISODIUM EDTA. CI 77492. CI 77491. OCTYLDODECANOL. PENTAERITHRITYL TETRADIBUTYL HYDROXYHYDROCINNAMATE. SILICA DIMETHYL SILYLATE. SODIUM CHLORIDE. SODIUM MYRISTOYL GLUTAMATE. SORBIC ACID. TOCOPHERYL GLUCOSIDE. TRIETHOXYCAPRYLYLSILANE. XANTHAN GUM.	<a href="http://avene.de/produkte/id/mineralische-sonnencreme-spf-50/">http://avene.de/produkte/id/mineralische-sonnencreme-spf-50/</a>	Apotheke

<b>AVÈNE Sonnenmilch SPF 50+</b>	<p>AVENE AQUA. C12-15 ALKYL BENZOATE. METHYLENE BIS-BENZOTRIAZOLYL TETRAMETHYLBUTYLPHENOL (NANO). AQUA. DIISOPROPYL ADIPATE. PENTAERYTHRITYL TETRACAPRYLATE/TETRACAPRATE. DICAPRYLIC CARBONATE. BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZINE. DIETHYLHEXYL BUTAMIDO TRIAZONE. ALUMINUM STARCH OCTENYLSUCCINATE. BUTYLENE GLYCOL. BUTYL METHOXYDIBENZOYLMETHANE. POTASSIUM CETYL PHOSPHATE. DECYL GLUCOSIDE. GLYCERYL STEARATE. PEG-100 STEARATE. ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER. BENZOIC ACID. CAPRYLIC/CAPRIC TRIGLYCERIDE. CAPRYLYL GLYCOL. DISODIUM EDTA. PARFUM. GLYCERYL BEHENATE. GLYCERYL DIBEHENATE. HYDROGENATED PALM GLYCERIDES. HYDROGENATED PALM KERNEL GLYCERIDES. PROPYLENE GLYCOL. SODIUM HYDROXIDE. TOCOPHERYL GLUCOSIDE. TRIBEHENIN. XANTHAN GUM.</p>	<a href="http://avene.de/produkte/id/sonnencreme-spf-50/">http://avene.de/produkte/id/sonnencreme-spf-50/</a>	Apotheke
<b>Eucerin Kids Micropigment Sun Lotion LSF 30</b>	<p>Aqua, Dicaprylyl Ether, Titanium Dioxide (nano), Zinc Oxide, Butylene Glycol Dicaprylate/Dicaprate, Caprylic/Capric Triglyceride, C12-15 Alkyl Benzoate, Cyclomethicone, Butylene Glycol, Glycerin, Cetyl PEG-PPG-10-1 Dimethicone, Polyglyceryl-2 Dipolyhydroxystearate, Panthenol, Tocopheryl Acetate, Lanolin Alcohol (Eucerit®), Sodium Starch Octenylsuccinate, Dimethicone, Trimethoxycaprylylsilane, Magnesium Sulfate, Glycine, Hexamidine Diisethionate, Phenoxyethanol</p>	<a href="https://www.eucerin.de/produkte/sonenschutz/kids-micropigment-sun-lotion-lsf-30">https://www.eucerin.de/produkte/sonenschutz/kids-micropigment-sun-lotion-lsf-30</a>	Apotheke
<b>La Roche-Posay Posthelios Hydratisierendes After-Sun-Gel nach der Sonne.</b>	<p>AQUA / WATER,BUTYROSPERMUM PARKII BUTTER / SHEA BUTTER,GLYCERIN,PARAFFINUM LIQUIDUM / MINERAL OIL,OCTYLDODECANOL,PEG-30 STEARATE,GLYCERYL STEARATE,NIACINAMIDE,DIMETHICONE,CETYL ALCOHOL, CETYL ACETATE,ACETYLATED LANOLIN ALCOHOL</p>	<a href="http://www.laroche-posay.de/Produkte-Behandlungen/Anthelios/POSTHELIOS-AFTER-SUN-GEL-p7897.aspx">http://www.laroche-posay.de/Produkte-Behandlungen/Anthelios/POSTHELIOS-AFTER-SUN-GEL-p7897.aspx</a>	Apotheke

<p><b>PAEDIPROTECT</b></p> <p><b>Meeressonnencreme LSF 50+</b></p>	<p>Aqua, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Dibutyl Adipate, Lauryl Lactate, Diisopropyl Sebacate, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Ethylhexyl Triazone, Phenylbenzimidazole Sulfonic Acid, Tapioca Starch, Arginine, C8-22 Alkyl Acrylates/Methacrylic Acid Crosspolymer, Potassium Cetyl Phosphate, Glycerin, Microcrystalline Cellulose, Polymethyl Methacrylate, Cetearyl Alcohol, Glyceryl Stearate, Perillic Acid, Sodium Polyphosphate, Parfum, Caesalpinia Spinosa Gum, Xanthan Gum, Cellulose Gum</p>	<p><a href="https://www.dm.de/paediprotect-meeressonnencreme-lsf-50-p4260401410532.html">https://www.dm.de/paediprotect-meeressonnencreme-lsf-50-p4260401410532.html</a></p>	<p>DM-Drogerie</p>
<p><b>Sebamed</b></p> <p><b>Sonnenschutz Spray LSF 30</b></p>	<p>Aqua, Dibutyl Adipate, Octocrylene, Glycerin, C12-15 Alkyl Benzoate, Butyl Methoxydibenzoylmethane, Titanium Dioxide (Nano), VP/Eicosene Copolymer, Lauryl Glucoside, Polyglyceryl-2 Dipolyhydroxystearate, Microcrystalline Cellulose, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Dimethicone, Panthenol, Tocopheryl Acetate, Inulin, Lecithin, Bisabolol, Sodium Cetearyl Sulfate, Silica, Diethylhexyl Butamido Triazone, Cellulose Gum, Xanthan Gum, Disodium EDTA, Citric Acid, Sodium Hydroxide, Parfum, Benzyl Alcohol, Dehydroacetic Acid, Ethylhexylglycerin, Phenoxyethanol, Sorbic Acid.</p>	<p><a href="https://www.sebamed.de/produkt/e/produktseite/item/182">https://www.sebamed.de/produkt/e/produktseite/item/182</a></p>	<p>Drogerie und Apotheke</p>
<p><b>Sebamed</b></p> <p><b>Sonnenschutz Lotion LSF 50+</b></p>	<p>Aqua, Octocrylene, Dibutyl Adipate, Titanium Dioxide (Nano), C12-15 Alkyl Benzoate, Butyl Methoxydibenzoylmethane, Glycerin, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Dimethicone, VP/Eicosene Copolymer, Microcrystalline Cellulose, Panthenol, Tocopheryl Acetate, Lauryl Glucoside, Polyglyceryl-2 Dipolyhydroxystearate, Diethylhexyl Butamido Triazone, Inulin, Lecithin, Bisabolol, Sodium Cetearyl Sulfate, Silica, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Cellulose Gum, Xanthan Gum, Disodium EDTA, Citric Acid, Sodium Hydroxide, Parfum, Benzyl Alcohol, Dehydroacetic Acid, Ethylhexylglycerin, Phenoxyethanol, Sorbic Acid.</p>	<p><a href="https://www.sebamed.de/produkt/e/produktseite/item/181">https://www.sebamed.de/produkt/e/produktseite/item/181</a></p>	<p>Drogerie und Apotheke</p>
<p><b>Sebamed</b></p> <p><b>Sonnenschutz Lotion LSF 30</b></p>	<p>Aqua, Octocrylene, Dibutyl Adipate, C12-15 Alkyl Benzoate, Glycerin, Titanium Dioxide (Nano), Dimethicone, Cetearyl Isononanoate, VP/Eicosene Copolymer, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Butyl Methoxydibenzoylmethane, Microcrystalline Cellulose, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Panthenol, Tocopheryl Acetate, Lauryl Glucoside, Polyglyceryl-2 Dipolyhydroxystearate, Inulin, Lecithin, Bisabolol, Sodium Cetearyl Sulfate, Silica, Diethylhexyl Butamido Triazone, Cellulose Gum, Xanthan Gum, Disodium EDTA, Citric Acid, Sodium Hydroxide, Parfum, Benzyl Alcohol, Dehydroacetic Acid, Ethylhexylglycerin, Phenoxyethanol, Sorbic Acid.</p>	<p><a href="https://www.sebamed.de/produkt/e/produktseite/item/180">https://www.sebamed.de/produkt/e/produktseite/item/180</a></p>	<p>Drogerie und Apotheke</p>

<b>Vivisun®-20 Creme Gel Gesicht LSF 20</b>	Aqua, Ethylhexyl Methoxycinnamate, Octocrylene, Pentylene Glycol, Ethylhexyl Stearate, Cetearyl Isononanoate, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Polyglyceryl-4 Isostearate, Sodium Hydroxide, Disodium EDTA.	<a href="http://www.allergika.de/produkt/vivisun-20-creme-gel-#147812559266-78c04881-f689">http://www.allergika.de/produkt/vivisun-20-creme-gel-#147812559266-78c04881-f689</a>	Apotheke
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