

Medikamente, die zu Lichtempfindlichkeit der Haut führen können

Diese Liste dient lediglich zur Orientierung und ist nicht maßgeblich bzw. vollständig. Wenn Sie sich unsicher sind, fragen Sie bitte Ihren Arzt.

	Medikament	Internationaler Freiname	Gebräuchliche Handels- oder Markennamen
Häufig	Amiodarone		Cordarone, Nextrone, Pacerone
	Pirfenidone	Pirfenidone	Esbriet; Pirespa; Etuary
	Vandetanib	Vandetanib	Caprelsa
	Vemurafenib	Vemurafenib	Zelboraf
	Aciclovir	Aciclovir	Cyclovir, Herpex, Acivir, Acivirax, Zovirax, Zoral, Xovir and Imavir.
	Calcipotriol	Calcipotriol	Daivobex, Dovobex, Sorilux
	Clomipramine		Anafranil, Clofranil
	Co-Trimoxazole	Trimethoprim	Proloprim, Monotrim, and Triprim
	Danazol		Azol, Bonzol, Cyclomen, Danol, Nazol
	Fluorouracil Topical		Adrucil, Carac, Efudex, Efudix
	Imatinib	Imatinib	Gleevec, Glivec
	Interferon Alfa 2b		Alpharona, Intron-A/IntronA, Realderon, Reaferon EC, Reaferon EC-Lipin, Infagel, Recolin, Altevir, Viferon, Kipferon, Giaferon, Genferon, Grippferon, Ophthalamoferon, Gerpferon
	Peginterferon Alfa 2a		Pegasys
	Pentostatin		Nipent
	Ribavirin		Copegus, Rebetol, Ribasphere, Vilona, and Virazole, Viramidine
	Sodium Aurothiomalate (Gold)		Myocrisin
	Sulfadoxine (combined with Pyrimethamine)	Sulfadoxine	
	Valaciclovir	Valaciclovir	Valtrex, Zelitrex
	Verteporfin		Visudyne
	Voriconazole		VFEND
Gelegentlich	Acitretin		Soriatane, Neotigason
	Anagrelide		Agrylin
	Aprepitant		Emend
	Azithromycin		Zithromax, Azyth, Azithrocin, Azin, Zeto
	Bendroflumethiazide	Bendroflumethiazide	Aprinox
	Bezafibrate		Bezafibratum, Bezafibrat, Bézafibrate, Bezafibrato
	Boceprevir	Boceprevir	Victrelis
	Botulinum Toxin Type A		Botox, Dysport, Xeomin, Myobloc
	Capecitabine	Capecitabine	Xeloda
	Certolizumab		Cimzia
	Ciprofibrate		Ciprofibratum, Ciprofibrat, Ciprofibrate, Ciprofibrato
	Citalopram		CeleXA
	Dacarbazine		DTIC, DTIC-Dome; also known as DIC or Imidazole Carboxamide
	Dasatinib		Sprycel

	Doxepin		Sinequan, Zonalon, Deptran, Sinequan, Prudoxin
	Duloxetine		Ariclaim, Xeristar, Yentreve, Duzela, Dulane, Cymbalta, Coperin (in Australia, manufactured by Alphaparm)and Cymgen (in South Africa)
	Evra		Ortho Evra, Xulane
	Felodipine		Plendil, Renedil
	Fenofibrate	Fenofibrate	Tricor, Lipofen, Lofibra, Lipanthyl, Lipidil, Supralip, Fenocor-67, Fibractiv 105/35, Fenogal, Antara, Tricheck, Atorva TG, Golip, Stanlip, Trilipix
	Furosemide	Furosemide	Aisemide, Apo-Furosemide, Beronald, Desdemin, Discoid, Diural, Diurapid, Dryptal, Durafurid, Edemid, Errolon, Eutensin, Flusapex, Frudix, Frusetic, Frusid, Fulsix, Fuluvamide, Furesis, Furix, Furo-Puren, Furon, Furosedon, Fusid.frusone, Hydro-rapid, Impugan, Katlex, Lasilix, Lasix, Lodix, Lowpston, Macasirool, Mirfat, Nicorol, Odemase, Oedemex, Profemin, Rosemide, Rusyde, Salix, Teva-Furosemide, Trofurit, Uremide, and Urex
	Haloperidol	Haloperidol	Aloperidin, Bioperidolo, Brotopon, Dozic, Duraperidol (Germany), Einalon S, Eukystol, Haldol (common tradename in the US and UK), Halosten, Keselan, Linton, Peluces, Serenace and Sigaperidol
	Lenalidomide		Revlimid
	Methotrexate	Methotrexate	Trexall
	Nabumetone		Relafen, Relifex, and Gambaran
	Olanzapine		Zyprexa
	Olsalazine		Dipentum
	Omalizumab		Xolair
	Paclitaxel		Abraxane, Taxol
	Pazopanib		Votrient
	Perindopril		Coversyl, Coversum, Preterax, Aceon
	Pindolol		Visken, Betapindol, Blockin L, Blocklin L, Calvisken, Cardilate, Decreten, Durapindol, Glauco-Visken, Pectobloc, Pinbetol, Prindolol, Pynastin
	Piroxicam (oral)	Piroxicam	Feldene
	Pyrazinamide		Rifater
	Romiplostim		NPlate
	Tacrolimus (oral)		Prograf, Advagraf, 'Protopic
	Temozolomide		Temodar and Temodal and Temcad
	Venlafaxine		Effexor, Effexor XR, Lanvexin and Trevilor
	Zaleplon		Sonata, Starnoc, and Andante
Selten	Acetazolamide		Diamox
	Alendronic Acid	Alendronic Acid	Fosamax
	Alimemazine	Alimemazine	Nedeltran, Panectyl, Repeltin, Therafene, Theraligene, Theralen, Theralene, Vallergan, Vanectyl, and Temaril
	Amiloride and Cyclopenthiazide		Midamor
	Bortezomib	Bortezomib	Velcade, Cytomib
	Celecoxib	Celecoxib	Celebrex

Cetirizine		Zirtec, Zyrtec, Reactine
Chloroquine		Aralen
Chlorphenamine	Chlorphenamine	piriton
Chlortalidone	Chlortalidone	
Cilazapril		Inhibace, Vaspace, Dynorm
Cilest	Norgestimate	Prefest
Ciprofloxacin	Ciprofloxacin	Ciloxan, Cipro, Neofloxin
Clemastine		
Coal Tar		Denorex, Balnetar, Psoriasin, Tegrin, T/Gel, and Neutar
Demeclocycline	Demeclocycline	Declomycin, Declostatin, Ledermycin, Bioterciclin, Deganol, Deteclo, Detravis, Meciclin, Mexocine, Clortetrin
Diltiazem	Diltiazem	Cardizem, Dilacorxr
Diphenhydramine		Benadryl, Dimedrol, Daedalon, and Nytol
Doxycycline		Vibramycin, Monodox, Doryx, Vibrox, Adoxa, Doxyhexal and Atridox
Efavirenz		Sustiva, Stocrin, Aspen Efavirenz
Esomeprazole		Nexium
Fluoxetine		Prozac, and Sarafem
Fluvoxamine		Faverin, Fevarin, Floxyfral, and Luvox
Fosaprepitant		Emend for Injection, Ivemend
Gemfibrozil		Lopid, Jezil, Gen-Fibro
Gliclazide		
Glipizide		Glucotrol
Hydroxyzine		Vistaril, Equipose, Masmoran, and Paxistil, Atarax, Alamon, Aterax, Durrax, Tran-Q, Orgatrx, Quieess, and Tranquizine
Itraconazole		Sporanox
Ketoprofen (topical)		Orudis KT, Actron, Oruvail, Mohrus Tape, Ketoflam, Oruvail, Profénid, Bi-Profénid, Ketum, Fastum
Ketotifen		Zaditor
Lansoprazole	Lansoprazole	Prevacid, Zoton
Levofloxacin		Levaquin, Tavanic
Loratadine	Loratadine	Claritin
Mecycline		
Minocycline	Minocycline	
Moxifloxacin		Avelox, Avalox, and Avelon
Nalidixic Acid		Nevigramon, Neggram, Wintomylon
Naproxen	Naproxen	Aleve, Naprosyn
Nifedipine		Adalat CC and Procardia
Norfloxacin		Noroxin
Omeprazole	Omeprazole	Prilosec
Oxybutynin		Ditropan, Lyrinel XL, Lenditro, Ditrospan
Oxycodone		Roxicodone, OxyContin, Oxyecta, OxyIR, Endone, OxyNorm, OxyNEO
Oxytetracycline		
Pantoprazole		Protonix
Promethazine		Phenergan
Rabeprazole		Aciphex, Acifix

	Sertraline		Zoloft, Lustral, Asentra
	St Johns Wort		
	Tenoxicam		Mobiflex
	Terbinafine (oral)		Lamisil
	Tetracycline	Tetracycline	Sumycin
	Teysuno		tegafur / gimeracil / oteracil
	Tolbutamide		Orinase
	Torasemide		torseamide
	Triamterene		Dyrenium, Dyazide, Maxzide
	Trimethoprim		Proloprim, Monotrim, Triprim
	Vardenafil	Vardenafil	Levitra, Staxyn, Vivanza

Medikamente, die zu Haarwachstum führen können

	Medikament	Internationaler Freiname	Gebräuchliche Handels- oder Markennamen
Häufig	Bicalutamide	Bicalutamide	Casodex, Cosudex, Calutide, Kalumid)
	Buserelin	Buserelin	Suprefact, CinnaFact, Metrelef
	Mirena		
	Nafarelin		Synarel
	Vismodegib		Erivedge
Gelegentlich	Angeliq	Drospirenone	Yasmin (US, EU, Latin America), Jasmine (France), Yarina, Yaz and Yasminelle, Beyaz,
	Belatacept		Nulojix
	Bimatoprost		Lumigan
	Cilest		
	Climanor		
	Deflazacort		Xalcort, Calcort, Cortax, Decortil, Deflanil; MOAID, Defolet(Roussette), DFZ, Decotaz, DefZot; Zamen, Zamene Flezacor
	Erlotinib		Tarceva
	Implanon		NexplanonT
	Kilofem		
	Kilovance		
	Kivexa	Kivexa	Epzicom
	Medroxyprogesterone acetate	Medroxyprogesterone acetate	Depo-Provera (injection), Provera (oral)
	Micronor		
	Millinette		
	Oestrogens, conjugated		
	Panitumumab	Panitumumab	Vectibix
	Paricalcitol		Zemplar
	Romiplostim		Nplate
	Sandrena		Climara, Menostar
	Somatropin		
Teysuno			
Trisequens			

Selten	Binovum		
	Cyclo -Progynova		
	Eflornithine (oral)		Vaniqa, Ornidyl
	Elleste		
	Etynodiol Diacetate	Etynodiol Diacetate	Continuin, Femulen, Luteonorm, Luto-Metrodiol, and Metrodiol
	Indivina		
	Metyrapone		Metopirone
	Ovysmen		
	Qlaira		
	Tacrolimus (oral)		Prograf, Advagraf, 'Protopic