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Lexikon der Kohlenstoff-Verbindungen

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Richter, Max Moritz

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Register der Eigennamen

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Register der Eigennamen.

Abieninsäure $C_{13}H_{20}O_2$
Abietinolsäure $C_{16}H_{24}O_2$
Abietolsäure $C_{20}H_{28}O_2$
Abietoresen $C_{19}H_{30}O$
Acacetin $C_{16}H_{12}O_5$
Acechlorplatin $C_8H_{10}OCl_2Pt$
Achroodextrin $C_{24}H_{42}O_{21}$
Acidcelluloselakton $C_{36}H_{60}O_{31}$
Albumin $C_{144}H_{225}O_{50}N_{37}S_2$
— $C_{258}H_{422}O_{83}N_{63}S_3$
Alcornol $C_{22}H_{34}O$
Alectorsäure $C_{28}H_{24}O_{15}$
Amyrol $C_{15}H_{26}O$
Amyrolin $C_{14}H_{12}O_3$
Anagyrin $C_{15}H_{22}ON_2$
Anemonolsäure $C_{10}H_{12}O_5$
Anhydroderrid $C_{33}H_{28}O_9$
Anhydrodiacetonbenzamidin $C_{13}H_{16}N_2$
Anhydropachyrhizid $C_{30}H_{22}O_9$
Anhydrotriacetondiguanidin $C_{11}H_{22}N_6$
Anhydrotrisdiketohydrinden $C_{27}H_{12}O_5$
Anisalcampher $C_{18}H_{22}O_2$
Anisylcampher $C_{18}H_{24}O_2$
Anthraphenon $C_{21}H_{14}O$
Antiaronsäure $C_6H_{12}O_6$
Antipepton $C_{10}H_{17}O_5N_3$
— $C_{11}H_{19}O_5N_3$
Apeponin $C_{19}H_{32}O_{10}$
Apiin $C_{27}H_{30}O_{15}$
Arabinoson $C_5H_8O_5$
Aralien $C_{15}H_{24}$
Aspidin $C_{23}H_{32}O_7$
Aspirin $C_9H_8O_4$
Azodibenzoyl $C_{14}H_{10}O_2N_2$
Azulen $C_{16}H_{26}O$

Basicin $C_{28}H_{34}O_4N_6$
Bassorin $C_{11}H_{20}O_{10}$
Benzisoxdiazol $C_6H_4ON_2$
Betulin $C_{36}H_{60}O_3$
Biliverdin $C_{16}H_{18}O_4N_2$
Bilixanthin $C_{16}H_{18}O_6N_2$
Bisazoessigsäure $C_4H_4O_4N_4$
Bisazomethan $C_2H_4N_4$
Bisazoxyessigsäure $C_4H_4O_6N_4$
Bisazoxymethan $C_2H_4O_2N_4$
Biscarven $C_{20}H_{30}$
Bistrimethylendiimin $C_6H_{14}N_2$
Bornylen $C_{10}H_{16}$

Camphenamin $C_{10}H_{17}N$
Camphencarbonsäure $C_{10}H_{16}O_4$
Camphenilansäure $C_{10}H_{16}O_2$
Camphenilen C_9H_{14}
Camphenilol $C_9H_{16}O$
Camphenilolsäure $C_{10}H_{16}O_3$
Camphenilon $C_9H_{14}O$
Camphenilonpinakon $C_{18}H_{30}O_2$
Camphenmorpholin $C_{12}H_{19}ON$
Camphenylsäure $C_{10}H_{16}O_3$
Camphoceenamin $C_9H_{17}N$
Camphoceensäure $C_9H_{14}O_2$
Camphoceonsäure $C_9H_{14}O_3$
Campholalkohol $C_{10}H_{20}O$
Campholytolakton $C_9H_{14}O_2$
Campholytsäure $C_9H_{14}O_2$
Camphononsäure $C_9H_{14}O_3$
Camphonsäure $C_{10}H_{16}O_3$
Camphorid $C_{16}H_{12}O_6$
Camphorol $C_9H_{16}O$
Canadinolsäure $C_{19}H_{30}O_2$
Canadinsäure $C_{19}H_{34}O_2$
Canadolsäure $C_{19}H_{28}O_2$
Canadoresen $C_{21}H_{40}O$
Carbindigo $C_{18}H_{10}O_4N_2$
Carnosin $C_9H_{14}O_3N_4$
Carvomenthen $C_{10}H_{18}$
Carvomenthol $C_{10}H_{20}O$
Cascarillsäure $C_{11}H_{20}O_2$
Cedron $C_{16}H_{18}O_6$
Cellulose $C_{72}H_{120}O_{60}$
Cerin $C_{27}H_{44}O$
Cherrinin $C_{18}H_{35}O_{17}N_3$
Chinolindiazol $C_{10}H_7N_3$
Chinolintriazol $C_9H_6N_4$
Chinotoxin $C_{20}H_{24}O_2N_2$
Chrysarobin $C_{15}H_{12}O_3$
Cinensäure $C_9H_{16}O_3$
Coccellinsäure $C_{10}H_{12}O_4$
Columbinin $C_{254}H_{415}O_{96}N_{56}S_2$
Cracken $C_{24}H_{18}$
Cuminuroflavin $C_{24}H_{22}O_4N_2$
Cupren C_7H_6
Curangägenin $C_{30}H_{47}O_7$
Curangin $C_{48}H_{77}O_{20}$
Cuspidalsäure $C_{16}H_{20}O_{10}$
Cyklocitral $C_{10}H_{16}O$
Cyklogeraniolen C_9H_{16}
Cyklogeraniumsäure $C_{10}H_{16}O_2$

Damascenin $C_9H_{11}O_3N$
Dehydrohomocamphersäure $C_{11}H_{16}O_4$
Derrid $C_{33}H_{30}O_{10}$
Desoxykaffeïn $C_8H_{12}ON_4$
Desoxytheobromin $C_7H_{10}ON_4$
Desylenbenzylidenaceton $C_{24}H_{18}O_2$
Desylthymol $C_{24}H_{24}O_2$
Diacetonallylthioharnstoff $C_{10}H_{18}ON_2S$
Diacetonguanidin $C_7H_{15}ON_3$
Dicamphanpiperazin $C_{20}H_{34}N_2$
Dicamphenpyrazin $C_{20}H_{28}N_2$
Dicampholen $C_{18}H_{32}$
Dicarvelol $C_{20}H_{34}O_2$
Dicrotonsäure $C_8H_{12}O_4$
Dicrotonyl C_8H_{14}
Dicumarylketon $C_{17}H_{10}O_3$
Diessiganthranilsäure $C_{11}H_{11}O_6N$
Digallacyl $C_{16}H_{14}O_8$
Digitoflavon $C_{15}H_{10}O_6$
Digitogensäure $C_{28}H_{44}O_8$
Digitoxinsäure $C_{34}H_{56}O_{12}$
Diindonaceton $C_{21}H_{14}O_3$
Diindonacetophenon $C_{26}H_{16}O_3$
Diindonessigsäure $C_{20}H_{12}O_4$
Dilichesterinsäure $C_{36}H_{60}O_{10}$
Dimalohexaspartsäure $C_{32}H_{40}O_{27}N_6$
Dimethylenasparagin $C_6H_8O_3N_2$
Dimalodiaspartsäure $C_{16}H_{20}O_{15}N_2$

Dinaphtoprasidon $C_{26}H_{16}ON_2$
Dithiodiphenylphtalid $C_{20}H_{14}S_2$
Dithiofluoran $C_{20}H_{12}OS_2$
Dithioxanthon $C_{13}H_8S_2$
Diureïnbernsteinsäure $C_6H_6O_6N_4$
Divicin $C_4H_7O_2N_4$
Dixgeninsäure $C_{22}H_{34}O_5$
Durylursäure $C_{12}H_{15}O_3N$

Echinopsin $C_{11}H_9ON$
Elaïdinamin $C_{18}H_{37}N$
Embeliasäure $C_{18}H_{28}O_4$
Epicarin $C_{18}H_{14}O_4$
Epinephrin $C_{17}H_{15}O_4N$
Erysimin $C_4H_7O_2$
Erythrinsäure $C_{20}H_{22}O_{10}$
Erythronsäure $C_4H_8O_5$
Erythrose $C_4H_8O_4$
Erythrulose $C_4H_8O_4$
Eudesmol $C_{10}H_{16}O$

Filicinsäure $C_8H_{10}O_3$
Fluavil $C_{40}H_{64}O_3$
Fongose $C_6H_{10}O_5$
Formopyrin $C_{28}H_{24}O_2N_4$
Fortoïn $C_{29}H_{34}O_8$
Friedelin $C_{43}H_{70}O_2$
Fulven C_6H_6

Galbanumsäure $C_{40}H_{60}O_4$
Genisteïn $C_{14}H_{10}O_5$
Glykoglykolsäure $C_4H_6O_5$
Glykosennin $C_{22}H_{18}O_3$
Glyoxalinroth $C_{18}H_{14}O_3N_4$
Gossypetin $C_{16}H_{12}O_8$
Gossypol $C_{13}H_{14}O_4$
Granatonin $C_8H_{13}ON$
Granatsäure $C_8H_{13}O_4N$
Guaiamar $C_{10}H_{14}O_4$
Gyrophorsäure $C_{16}H_{14}O_7$

Hämatin $C_{68}H_{70}O_{10}N_8Fe_2$
— $C_{68}H_{76}O_9N_{12}Fe_2$
Hämin $C_{34}H_{34}O_4N_5ClFe$
Hederidin $C_{26}H_{40}O_4$
Hederin $C_{64}H_{104}O_{19}$
Hederose $C_6H_{12}O_6$
Hedonal $C_6H_{13}O_2N$
Heptolaktonessigsäure $C_9H_{14}O_4$
Homoapocinchensäure $C_{16}H_{17}O_3N$
Homocamphansäure $C_{11}H_{16}O_4$
Homocamphoronsäure $C_{10}H_{16}O_6$
Homodypnopinakon $C_{32}H_{28}O_2$
Homonataloïn $C_{15}H_{16}O_7$
Homopiperylendicarbonsäure $C_8H_{10}O_4$
Hydralcellulose $C_{36}H_{62}O_{31}$
Hydraziessigsäure $C_2H_4O_2N_2$
Hydrocinnamoïn $C_{18}H_{18}O_2$

Imidodihydroxamsäure $C_2H_5O_4N_3$
Indazoltriazolen $C_7H_4N_4$
Indenoxalsäure $C_{11}H_8O_3$
Indikan $C_{14}H_{17}O_6N$
Isatinanilid $C_{14}H_{10}ON_2$
Isobisazomethan $C_2H_4N_4$
Isocamphenilansäure $C_{10}H_{16}O_2$
Isocinchonicin $C_{19}H_{22}ON_2$
Isodecarbousninsäure $C_{17}H_{18}O_6$
Isodialdan $C_{16}H_{28}O_6$
Isoemodin $C_{15}H_{10}O_5$
Isofenchylalkohol $C_{10}H_{18}O$
Isogeraniolen C_9H_{16}
Isogeraniumsäure $C_{10}H_{16}O_2$
Isolaurolen C_8H_{14}
Isolauronolid $C_9H_{14}O_2$
Isolupetidin $C_7H_{15}N$
Isomerochinen $C_9H_{15}O_2N$
Isomorphin $C_{17}H_{19}O_3N$
Isopicen $C_{22}H_{14}$
Isopilocarpin $C_{11}H_{16}O_2N_2$
Isoprenalkohol $C_5H_{10}O$
Isopseudocinchonicin $C_{19}H_{22}ON_2$
Isopurpursäure $C_8H_3O_5N_5$
Isopyrocinchonsäure $C_6H_8O_4$
Isopyrotritarsäure $C_7H_8O_3$
Isosantalen $C_{15}H_{24}$
Isothujolessigsäure $C_{12}H_{20}O_3$
Isoweinsäure $C_4H_6O_6$

Japakonin $C_{25}H_{43}O_9N$
Japakonitin $C_{34}H_{49}O_{11}N$
Japansäure $C_{22}H_{42}O_4$
Japbenzakonin $C_{32}H_{47}O_{10}N$
Jasmon $C_{11}H_{16}O$
Juroresen $C_{21}H_{36}O$

Kanarin $C_3HN_3S_3$
Kosin $C_{22}H_{30}O_7$
Kosotoxin $C_{25}H_{32}O_9$
Kyanxylin $C_{37}H_{27}N_3$
Kyatolin $C_{24}H_{21}N_3$

Lävulomannan $C_6H_{10}O_5$
Lapodin $C_{18}H_{16}O_5$
Laricinolsäure $C_{20}H_{30}O_2$
Larinolsäure $C_{18}H_{26}O_2$
Laurenon $C_8H_{12}O$
Leprarin $C_{21}H_{20}O_{10}$
Lichesterinsäure $C_{18}H_{30}O_5$
Lichestron $C_{17}H_{30}O_3$
Lichestronsäure $C_{17}H_{32}O_4$
Lupetidin $C_7H_{15}N$

Malomalsäure $C_8H_{10}O_9$
Maltodextrinsäure $C_{17}H_{30}O_{16}$
— $C_{29}H_{50}O_{26}$
Mannogalaktan $C_6H_{10}O_5$
Menthazin $C_{20}H_{36}N_2$
Mesitylchinol $C_9H_{12}O_2$
Metapurpursäure $C_7H_3O_4N_3$
Methylenasparagin $C_5H_8O_3N_2$
Methylencotoïnguajakol $C_{22}H_{20}O_7$
Methylencotoïnhydrochinon $C_{21}H_{18}O_6$
Methylencotoïnresorcin $C_{21}H_{18}O_6$
Methylencotoïntannin $C_{29}H_{22}O_{18}$
Methylenhomoasparagin $C_6H_{10}O_3N_2$
Methylenpapaverin $C_{21}H_{21}O_4N$
Morphimethin $C_{18}H_{21}O_3N$
Morphol $C_{14}H_{10}O_2$
Mucose $C_6H_{12}O_6$

Naphtalanmorpholin $C_{12}H_{15}ON$
Naphtetrazol $C_9H_6N_4$
Naphtochinoxalin $C_{18}H_{10}N_2$
Naphtopurpurin $C_{10}H_6O_5$
Naphtriazol $C_9H_7N_3$
Nataloïn $C_{16}H_{18}O_7$
Nirvanin $C_{14}H_{20}O_4N_2$
Nopinolglykol $C_{10}H_{18}O_3$
Nortropidin $C_7H_{11}N$

Olivetorsäure $C_{27}H_{36}O_8$
Ononetin $C_{22}H_{20}O_6$
Onospin $C_{28}H_{32}O_{12}$
Oponal $C_{20}H_{10}O_7$
Oporesinotannol $C_{12}H_{14}O_3$
Oxybassorin $C_{22}H_{40}O_{21}$

Pachyrhizid $C_{30}H_{24}O_{10}$
Papaverinol $C_{20}H_{21}O_5N$
Paracumaron $C_{32}H_{24}O_4$
— $C_{64}H_{48}O_8$
Parakrylsäure $C_{24}H_{32}O_{16}$
Paralichesterinsäure $C_{20}H_{34}O_5$
Paramucosin $C_{12}H_{23}O_{10}N$
Peruviol $C_{13}H_{22}O$
Phenylenfurazan $C_6H_4ON_2$
Phosphorylchinin $C_{60}H_{69}O_7N_6P$
Phrenosin $C_{41}H_{79}O_8N$
Pilocarpoësäure $C_{11}H_{16}O_5N_2$
Piluvinsäure $C_8H_{14}O_6$
Pimarinsäure $C_{13}H_{20}O_2$
— $C_{14}H_{22}O_2$
Pimarolsäure $C_{18}H_{26}O_2$
— $C_{25}H_{44}O_2$
Pimarsäure $C_{20}H_{30}O_2$

Pinenol $C_{10}H_{16}O$
Pinenon $C_{10}H_{14}O$
Pinocampholensäure $C_{10}H_{16}O_2$
Pinocamphylamin $C_{10}H_{19}N$
Pinodihydrocampholenlakton $C_{10}H_{16}O_2$
Pinolol $C_{10}H_{18}O$
Pinolon $C_{10}H_{16}O$
Pinolsäure $C_{10}H_{18}O_3$
Piperil $C_{16}H_{10}O_6$
Piperonylcampher $C_{18}H_{20}O_3$
Plicatsäure $C_{21}H_{36}O_9$
Plumierid $C_{30}H_{42}O_{19}$
Protopin $C_{20}H_{19}O_5N$
Pseudocinchonicin $C_{19}H_{22}ON_2$
Pseudocotarnincyanid $C_{13}H_{14}O_3N_2$
Pseudodicotoïn $C_{25}H_{20}O_7$
Pseudolauronolsäure $C_9H_{14}O_2$
Pseudothebaol $C_{16}H_{14}O_3$
Pyrimidin $C_4H_4N_2$
Pyrogallolsuccineïn $C_{16}H_{14}N_8$
Pyrojapakonin $C_{25}H_{41}O_8N$
Pyrojapakonitin $C_{32}H_{45}O_9N$

Rhabarberon $C_{15}H_{10}O_5$
Rhamninit $C_{18}H_{24}O_{14}$
Rhamninose $C_{18}H_{32}O_{14}$
Rhamninotrionsäure $C_{18}H_{32}O_{15}$
Rhamnochrysin $C_{13}H_{12}O_7$
Rhamnocitrin $C_{13}H_{10}O_5$
Rhamnolutin $C_{15}H_{10}O_6$
Rhapontin $C_{22}H_{24}O_9$
Rhodamin $C_{20}H_{14}O_3N_2$
Rhodeose $C_6H_{12}O_6$

Sabinen $C_{10}H_{16}$
Sabinenglykol $C_{10}H_{18}O_2$
Sabinenketon $C_9H_{14}O$
Sabinensäure $C_{10}H_{16}O_3$
Sabinolglycerin $C_{10}H_{18}O_3$
Salazinsäure $C_{30}H_{24}O_{16}$
Salinigrin $C_{13}H_{16}O_7$
Salophen $C_{15}H_{13}O_4N$
Samandaridin $C_{20}H_{31}ON$
Samandarin $C_{26}H_{40}ON_2$
Santalen $C_{15}H_{24}$
Santalol $C_{15}H_{24}O$
Santalon $C_{11}H_{16}O$
Santalsäure $C_{15}H_{24}O_2$
Santen C_9H_{14}
Santoren C_8H_{16}
Santoron $C_8H_{14}O$
Secalose $C_{18}H_{32}O_{16}$
Sennarhamnetin $C_{16}H_{12}O_7$
Sesquimethylenasparagin $C_{11}H_{16}O_6N_4$
Skatol C_9H_9N
Solanin $C_{28}H_{47}O_{10}N$
Solanthsäure $C_9H_{10}O_{10}$
Sphingomyelin $C_{58}H_{121}O_{10}N_2P$
Sqamatsäure $C_{19}H_{20}O_9$
Staphisagroïdin $C_{40}H_{40}O_4N_2$
Staphisagroïn $C_{40}H_{46}O_7N_2$
Stereocaulsäure $C_{24}H_{26}O_8$
Strophantidin $C_{27}H_{38}O_7$
Strophantidinsäurelakton $C_{27}H_{38}O_7$
Strophantin $C_{40}H_{66}O_{19}$
Strophantsäure $C_{27}H_{38}O_9$
— $C_{27}H_{40}O_{10}$
— $C_{27}H_{42}O_{11}$
Suberenessigsäure $C_9H_{14}O_2$

Talose $C_6H_{12}O_6$
Telfairiasäure $C_{18}H_{32}O_2$
Teresantalsäure $C_{10}H_{14}O_2$
Tetraldan $C_{16}H_{28}O_6$
Thamnolinsäure $C_{16}H_{20}O_7$
Thamnolsäure $C_{20}H_{18}O_{11}$
Thioantipyrin $C_{11}H_{12}O_3S$
Thiofluoresceïn $C_{20}H_{12}O_3S_2$
— $C_{20}H_{12}O_4S$
Thionol $C_{12}H_7O_2NS$
Thiorosindon $C_{22}H_{14}N_2S$
Thujen $C_{10}H_{16}$
Thujol $C_{10}H_{18}O$
Thujolessigsäure $C_{12}H_{20}O_3$
Toluilin $C_{24}H_{22}N_2$
Toluroflavin $C_{20}H_{14}O_4N_2$
Triacetondibenzamidin $C_{22}H_{30}ON_4$
Tridioxybenzoylenbenzol $C_9H_4O_3$
Trisdiketohydrinden $C_{27}H_{14}O_6$

Uncinatsäure $C_{23}H_{26}O_9$
Usnetinsäure $C_{24}H_{26}O_8$
Usnetol $C_{23}H_{28}O_7$
Usnonsäure $C_{18}H_{16}O_8$

Verbenon $C_{10}H_{16}O$
Vinyldiacetonalkamin $C_8H_{17}ON$

Xanthion $C_{13}H_8OS$
Xanthorhamnin $C_{28}H_{36}O_{17}$

Zingiberen $C_{15}H_{24}$