

1,2-benzenedisulfonic anhydride anhydrid kyseliny
1,2-benzendisulfonové
1,2-benzopyrene 1,2-benzopyren
1,2-benzothiazolin-3-one 1,1-oxide sacharin
1,2-bis (diethylamino)ethane 1,2-bis (diethylamino)etan
1,2-cyclohexanedicarboximide 1,2-cyklohexandikarboximid
1,2-cyclohexanedicarboxylic acid kyselina 1,2-cyklohexandikarboxylová
1,2-cyclohexanedione 1,2-cyklohexandion
1,2-di (2-furyl)-1,2-ethanedione 2,2'-furyl
1,2-di (2-furyl)-2-hydroxy-1-ethanone 2,2'-furoin
1,2-diboranediyl- 1,2-diboranediyl-
1,2-dibromoethane etylenbromid, etylen dibromid
1,2-dicarba-closo-dodecaborane (12) 1,2-dikarbakloso-dodekaboran(12)
1,2-dicarbododecarborane o-karboran
1,2-dihydroxy-9,10-anthraquinone alizarin
1,2-dichloroethane etylenchlorid, etylen dichlorid
1,2-diiodoethane 1,2-dijodetan
1,2-dimethyldiboran 1,2-dimetyldiboran
1,2-diphenyl-1,2-ethanediol 1,2-difenyl-1,2-etandion
1,2-diphenylethanol deoxybenzoin
1,2-diphenylethene stilben
1,2-epoxycyclohexane 1,2-epoxycyklohexan
1,2-ethanediol etylenglykol
1,2-ethanedioldinitrilotetraethanoic acid kyselina etylendiamintetraoctová
1,2-oxathiane-2,2-dioxide 1,2-oxathian-2,2-dioxid
1,2-oxazole izoxazol
1,2-propadiene allen
1,2-propanediol propylenglykol
1,3,5 (10)-oestratriene-3,17beta-diol 1,3,5 (10)-estratrien-3,17beta-diol
1,3,5-benzenetriol floroglucinol
1,3,5-hexanetricarbonyl trichloride 1,3,5-hexantrikarbonyltrichlorid
1,3,5-naphthalenetricarboxylic acid kyselina 1,3,5-naftalentrkarboxylová
1,3,5-triazine sym-triazin
1,3,5-trimethyl benzene mesitylen
1,3,5-trimethyl benzene mesitylen
1,3,5-trimethylbenzene hemimellitín
1,3,5/2,4,6-inositol scyllo-inositol
1,3-benzenedicarboxylic acid kyselina izoftalová
1,3-benzenediol resorcinol, resorcin
1,3-benzenedisulfonic acid kyselina 1,3-benzendisulfonová
1,3-butadiene 1,3-butadien
1,3-butadiyne 1,3-butadiin
1,3-cyclobutadiene 1,3-cyklobutadien
1,3-cyclohexadiene 1,3-cyklohexadien
1,3-cyclopentadiene 1,3-cyklopentadien
1,3-decadiene 1,3-dekadien

1,3-dihydroxy-2-propanone glyceron
1,3-dimethyl-2-imidazolidinone 1,3-dimetyl-2-imidazolidinon
1,3-dimethylurea 1,3-dimetylmočovina
1,3-diphenyl-2-propenone chalkon
1,3-hexadien-5-yne 1,3-hexadien-5-in
1,3-propanediol trimetylglykol
1,3-syn-diaxial interaction interakce, 1,3-syn-diaxiální
1,3-thiazole 1,3-thiazol
1,4,7,10-tetraazadecane 1,4,7,10-tetraazadekan
1,4,7-triazaheptane dietylentriamin
1,4-benzenediamine p-fenylendiamin, 1,4-benzendiamin
1,4-benzenediol hydrochinon, 1,4-benzenediol, 1,4-dihydroxybenzen
1,4-benzoquinone p-benzochinon, 1,4-benzochinon
1,4-bis (dimethylamino)benzene N,N,N',N'-tetrametyl-p-fenylendiamin
1,4-butanediol 1,4-butandiol
1,4-butanedithiol 1,4-butandithiol
1,4-butanestulone 1,4-butansulton
1,4-diaminobenzene p-fenylendiamin, 1,4-benzendiamin
1,4-diaminobutane putrescin
1,4-dihydroxybenzene 1,4-benzenediol, 1,4-dihydroxybenzen
1,4-epimino-1,2,3,4-tetrahydronaphthoic acid kyselina 1,4-epimino-1,2,3,4-tetrahydronaftová
1,4-hexadiene 1,4-hexadien
1,4-hexadiyne 1,4-hexadiin
1,4-pentanediamine 1,4-pentandiamin
1,5-diazaphenanthrene 1,7-fenanthrolin
1,5-dichloro-3-thiapentane yperit
1,5-diphenylformazan 1,5-difenylyformazan
1,7-phenanthroline 1,7-fenanthrolin
1,8-naphthalenesultam 1,8-naftalensultam
1- (ethylmethylarsino)acridine 1-ethylmetylsarsinoakridin, 1- (ethylmetylsarsino)akridin
1- (ethylthio)-1-propanol 1-etylthio-1-propanol, 1- (etylthio)-1-propanol
1- (methyltrithio)propane metyl-propyltrisulfid, 1-metyltrithioopropan, 1- (metyltrithio)opropan
1- (2-amino-4-hydroxy-6-pteridiny)-1,2-propanediol biopterin
1- (4-nitrophenyl)-3-(4-(phenylazo)phenyl)triazene 1- (4-nitrofenyl)-3-(4-(fenylazo)fenyl)triazen
1-alkine alkylacetylen
1-amino-2- (3,4-dihydroxyphenyl)-ethane dopamin
1-amino-2-propanone 1-amino-2-propanon
1-amino-2-propene allylamin
1-amino-4-isopropylbenzene kumidin
1-azabicyklo[2,2,2]octane 1-azabicyklo[2,2,2]oktan
1-bora-2,5-cyclohexadiene 1-bora-2,5-cyklohexadien
1-butanol butylalkohol

1-buten-3-yne vinylacetylen, 1-buten-3-in
1-dodecanol laurylalkohol
1-ethenyl-2-pyrrolidinone N-vinylpyrrolidin
1-ethoxy-1- (ethylthio)butane 1-etoxy-1-etylthiobutan, 1-etoxy-1- (etylthio)butan
1-ethoxy-1-methoxycyclohexane cyklohexanon-etylmetyl-acetal, 1-etoxy-1-metoxycyklohexan
1-ethoxy-1-propanethiol 1-etoxy-1-propanthiol
1-fluoro-2-nitro-4-trifluoromethylbenzene 1-fluor-2-nitro-4-trifluormetylbenzen
1-fluoro-4-nitrobenzene 1-fluor-4-nitrobenzen
1-hexadecanol cetylalkohol
1-hexanimine 1-hexanimin
1-hydroxypropane-1,2,3-tricarboxylic acid kyselina izocitronová
1-chlor-2,3-epoxypropane 1-chlor-2,3-epoxypropan
1-chloro-1,2,2-trifluoroethylene 1-chlor-1,2,2-trifluoretylen
1-chloro-2,3-epoxypropane epichlorhydrin
1-isopropyl-4-methylbenzene cymen
1-isopropyl-4-methylcyclohexane menthan
1-isoquinolone 1-izochinolon
1-methyl-2,5-pyrrolidinedione N-metylsukcinimid
1-methyl-2-phenylhydrazine 1-metyl-2-fenylhydrazin
1-methyl-4- (trimethylphosphonio)pyridinium dichloride 1-metyl-4-trimetylfosfoniopyridiniumchlorid, 1-metyl-4- (trimetylfosfoni)pyridiniumchlorid
1-methylethyl izopropyl
1-methylethylidene izopropyliden
1-methylpropyl sek-butyl
1-methylselenoethane etylmetylselenid, 1-metylsele-noetan
1-methylthiopropane metyl-propylsulfid
1-monoglycosylsphingoid psychosin
1-naphthalenesulfinohydrazonová kyselina 1-naftalensulfinohydrazonová, kyselina 1-naftalensulfinohydrazonová
1-naphthalenesulfonimidic acid kyselina 1-naftalensulfonimidová
1-naphthol, a-naphtol 1-naftol
1-naphthyl-1-butanone 1'-butyronafton
1-octadecanol stearylalkohol
1-oxo-1,2-dihydronaphthalene 1-oxo-1,2-dihydronaftalen
1-oxopropane-1,2,3-tricarboxylic acid kyselina oxalojantarová
1-phenyl-1-ethanone acetofenon
1-phenyl-1-propanone propiofenon
1-phenylpiperazine 1-fenylpiperazin
1-propen-1,2,3-tricarboxylic acid kyselina cis-akronitová
1-trimethylaminoacridine chloride 1-trimetylaminoakridin-chlorid
1-vinylpyrrolidin-2-one 1-vinylpyrrolidin-2-on
10,11-dihydrocarbamazepine 10,11-dihydrokarba-

mazepin
10-methyl-1-trimethylammonioacridinium dichloride 10-metyl-1-trimetylamoniokridinium-dichlorid
10-undecenoic acid kyselina undecylenová
11-octadecenoic acid kyselina vakcenová
11beta,17alpha,21-trihydroxy-4-pregnene-3,20-dione kortisol
11beta,21-dihydroxy-18-oxo-4-pregnene-3,20-dione aldosteron
11beta,21-dihydroxy-4-pregnene-3,20-dione kortikosteron
13,14-secopodocarpene 13,14-sekopodokarpan
13-docosanoic acid kyselina behenolová
15N-enriched compound sloučenina obohacená 15N
17-hydroxycorticoids 17-hydroxykortikoidy
17-nor-15,16-seco-5alfa-androstane-15,16-dioic acid kyselina 17-nor-15,16-seko-5alfa-androstan-15,16-diová
17a-estradiol 17a-estradiol
17alpha,21-dihydroxy-4-pregnene-3,11,20-trione kortison
17alpha-hydroxy-4-androsten-3-one 17alfa-hydroxy-4-androsten-3-on
17beta-hydroxy-4-androsten-3-one testosteron
18a-glycyrrhetic acid kyselina 18a-glycyrrhetinová
1H-NMR spectroscopy spektroskopie protonové magnetické rezonance
1H-NMR spectrum protonové magnetické rezonanční spektrum
2',3,4',5,7-pentahydroxyflavone morin
2',4-dichloroazobenzene-2,4'-disulfonic acid kyselina 2',4-dichlorazobenzen-2,4'-disulfonová
2, 3-DPG (2, 3-diphosphoglyceric acid) 2,3-difosfогlycerinová kyselina
2,2',2''-nitriolo (ethanol) trietanolamin
2,2',2-nitriolo (ethanol) trietanolamin
2,2',4,4',6,6'-hexanitrodiphenylamine dipikrylamin
2,2'-azinobis (1-cyclohexanecarboxylic acid) 2,2'-azinobis (1-cyklohexanekarboxylová kyselina)
2,2'-bipyridine, 2,2'-bipyridyl 2,2'-bipyridin
2,2'-furyl 2,2'-furyl
2,2'-furoin 2,2'-furoin
2,2'-iminodibenzoic acid kyselina 2,2'-iminodibenzoová
2,2':6',2''-terpyridine 2,2':6',2''-terpyridin
2,2':6',2''':6'',2''''-quaterpyridine 2,2':6',2''':6'',2''''-kvaterpyridin
2,2':6',2-terpyridine 2,2':6',2-terpyridin
2,2,2-trifluoroethanol 2,2,2-trifluoretanol
2,2,2-trichloro-1,1-ethanediol chloralhydrát
2,2,2-trichloroethanal chloral
2,2,4,4,6,6-hexamethylcyclohexasilane 2,2,4,4,6,6-hexametylcyklohexasilan
2,2-bis (ethylthio)butane 2,2-bis (etylthio)butan
2,2-bis (ethylthio)-butan thioacetal
2,2-bis (hydroxymethyl)-1,3-propanediol pentaery-

thritol
2,2-bis (4-hydroxyphenyl)propane 2,2-bis (4-hydroxyfenyl)propan
2,2-dimethylpropane neopentan
2,2-dimethylpropanoate pivalát
2,2-dimethylpropanoic acid kyselina pivalová
2,2-dimethylpropanol neopentylalkohol
2,2-dimethylpropanoyl pivaloyl
2,2-dimethylpropyl neopentyl
2,3,5,6-tetrachloro-1,4-benzoquinone chloranil,
 2,3,5,6-tetrachlor-1,4-benzochinon
2,3,5,6-tetramethylbenzoquinone durochinon
2,3-anhydro-D-gulonic acid kyselina 2,3-anhydro-D-gulonová
2,3-bornanedione 2,3-bornandion
2,3-butanediamine 2,3-diaminobutan
2,3-butanedione biacetyl
2,3-butanedione dioxime 2,3-butandion-dioxim
2,3-butylenediamine 2,3-diaminobutan
2,3-diaminobutane 2,3-diaminobutan
2,3-didehydro-L-threo-hexano-1,4-lactone kyselina askorbová
2,3-didehydro-L-threo-hexono-1,4-lactone 2,3-didehydro-L-threo-hexono-1,4-lakton
2,3-dihydroxybenzoic acid kyselina pyrokatechová
2,3-dihydroxybutandioic acid kyselina vinná
2,3-dihydroxybutanedioate tartarát
2,3-dihydroxybutanedioyl tartaroyl
2,3-dihydroxypropanal glyceraldehyd
2,3-dimercapto-1-propanesulfonic acid kyselina 2,3-dimerkapto-1-propansulfonová
2,3-dimethoxybenzoic acid kyselina izohemipinová
2,3-dimethyl-1-phenyl-2, 5-dihydropyrazol-5-one antipyrin
2,3-dimethyl-2,3-butanediol pinakol
2,3-dimethylaniline 2,3-dimetylanilin
2,3-epithiohexane 2,3-epithiohexan
2,3-methylenedioxy-naphthalene 2,3-metylendioxy-naftalen
2,4,5,6 (1H,3H)-pyridinetrone 5-oxime
 2,4,5,6 1H,3H-pyridintetron-5-oxim, 2,4,5,6 (1H,3H)-pyridintetron-5-oxim
2,4,5,6 (1H,3H)-pyridintetron-5-oxim kyselina violurová
2,4,6-triamino-1,3,5-triazine melamin
2,4,6-trimethylpyridine sym-kolidin
2,4,6-trinitro-1,3-benzenediol kyselina styfnová
2,4,6-trinitrobenzene sulphonic acid kyselina 2,4,6-trinitrobenzensulfonová
2,4,6-trinitrophenol kyselina pikrová
2,4,6-trinitrotoluene 2,4,6-trinitrotoluen
2,4,6-tris (ethyleneimino)-1,3,5-triazine 2,4,6-trise-tylenimino-1,3,5-triazin, 2,4,6-tris (etylenimino)-1,3,5-triazin
2,4'-sulfonyldibenzoic acid kyselina 2,4'-sulfonyldibenzoová

2,4-dihydroxy-3,3-dimethylbutanoic acid kyselina pantoová
2,4-dihydroxy-5-methylpyrimidine thymín
2,4-dihydroxypyridine-6-carboxylic acid kyselina orotová
2,4-dimethyl-6-tert-butylphenol 2,4-dimetyl-6-terc. butylfenol
2,4-dinitro-1-naphthol 2,4-dinitro-1-naftol
2,4-hexanedione 2,4-hexandion
2,4-pentanedione acetylaceton
2,5,8-trioxanonane bis (2-metoxetyl)éter, 2,5,8-trioxanonan
2,5-bis (2-(5-tert-butyl)benzoxazolyl)thiophene 2,5-bis (2-(5-terc. butyl)benzoxazolyl)thiofen
2,5-cyclopentadienyl sodium 2,5-cyklopentadienyl-natrium
2,5-diaminohexanoic acid lysín
2,5-diaminopentanoic acid ornithín
2,5-dihydroxy-3,6-dinitro-1,4-benzoquinone kyselina nitranilová
2,5-dihydroxybenzoic acid kyselina gentisová
2,5-dihydroxyphenylacetate homogentisát
2,5-dihydroxyphenylacetic acid kyselina homogentisová
2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone kyselina chloranilová
2,5-dioxo-4-imidazolidinylurea alantoin
2,5-diphenyloxazole 2,5-difenyloxazol
2,6-dimethylphenol 2,6-diethylfenol
2,6,8-trihydroxypurine kyselina močová
2,6-di-tert-butylphenol 2,6-di-terc. butylfenol
2,6-diaminoheptanedioic acid alfa'-diaminopimelová kyselina alfa
2,6-dihydroxypurine xanthin
2,6-dimethyl-2,5-heptadien-4-one foron
2,6-dimethylaniline 2,6-dietylanilin
2,7-dihydroxynaphthalene 2,7-dihydroxynaftalen
2- (methoxyamino)-8-quinolinecarboxylic acid kyselina 2-metoxyamino-8-chinolinkarboxylová
2- (2-thienyl)acetic acid kyselina 2-thienyloctová
2-[4- (2-hydroxyethyl)piperazin-1-yl]ethansulfonic hepes
2-acetoxybenzoic acid kyselina acetylsalicyllová
2-aci-nitro-1-cyclohexanone 2-aci-nitro-1-cyklohexanon
2-amino-1,3-icosanediol ikosasfinganin
2-amino-1-propanol alaninol
2-amino-2-carbamoylbutanoic acid glutamin
2-amino-2-deoxy-D-glucose D-glukózamin, 2-amino-2-deoxy-D-glukóza
2-amino-2-mercaptobutanoic acid homocystein
2-amino-2-methyl-1,3-propanediol 2-amino-2-metyl-1,3-propandiol
2-amino-3- (3-indolyl)propanoic tryptofan
2-amino-3- (3-indolyl)-1-propanol tryptofanol
2-amino-3- (4-hydroxyphenyl)propanoic acid