

Analytical Abstracts User Guide - Index Terms (c)

447C88
311C90
1069C85
C 1311
CA 125
CA 15-3
CA 19-9
CA 72-4
cabbage
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calcium hypochlorite
calcium iodide
calcium ion (Ca²⁺)
calcium montmorillonite

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calcium nitrate
calcium nitrite
calcium ores
calcium oxide
calcium phosphate
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calcium salts
calcium sulfate
calcium sulfate dihydrate
calcium sulfate hemihydrate
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camptothecin
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camptothecin, 10-hydroxy-
camylofin hydrochloride
Canada thistle
L-canaline
Cananga odorata
Canavalia ensiformis
canavanine
candididin
candicine chloride
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Candida lipolytica
Candida rugosa
Candida tropicalis
candles
candoluminescence
canella
Canella winterana
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cannabicyclol
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canrenone
cantharides
cantharidin
canthaxanthin
canthin-6-one
 β -canthin-6-one, 4,5-dimethoxy-
capacitor materials
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capreomycin
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Capri blue
caproic acid, ethyl ester
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capsanthin
Capsicum annum
Capsicum frutescens
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caramels
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caraway, black
caraway oil
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carazolol, S-1'-fluoro-, [¹⁸F]-
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carbamates, alkyl-
carbamates, methyl-
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carbamazepine, *trans*-10,11-dihydro-10,11-
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carbamazepine, 10,11-dihydro-10-hydroxy-
carbamazepine 10,11-epoxide
carbamic acid
carbamic acid, *N*-alkyl-, alkyl esters
carbamic acid ammonium salt
carbamic acid, butyl-, 3-iodoprop-2-ynyl ester
carbamic acid, dialkyldithio-, esters
carbamic acid, dialkyldithio-, lead salt
carbamic acid, dialkyldithio-, sodium salt
carbamic acid, dialkyldithio-, zinc salt
carbamic acid, diethyldithio-
carbamic acid, diethyldithio-, esters
carbamic acid, diethyldithio-, metal complexes
carbamic acid, diethyldithio-, sodium salt
carbamic acid, dimethyldithio-, esters
carbamic acid, dimethyldithio-, sodium salt
carbamic acid, dinitrophenyl-, diacylglycerol
esters
carbamic acid, 3,5-dinitrophenyl-, 1,2-*O*-
dihexadecyl-*rac*-glycerol ester
carbamic acid, dithio-, derivatives
carbamic acid, dithio-, esters
carbamic acid, dithio-, salts
carbamic acid esters
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carbamic acid ethyl ester derivatives
carbamic acid, *N*-hydroxy-, ethyl ester
carbamic acid, methyl-2-chlorophenyl ester
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diethyl ester
carbamic acid methyl ester
carbamic acid, *N*-phenyl-, alkyl esters
carbamic acid, *N*-phenyl-, ethyl ester
carbamothioic acid *O*-esters, *N*-alkyl-
carbamoyl chloride, diethyl-
carbamoyl chloride, dimethyl-
carbamoyl-groups
carbamoylphenoxyacetic acid
carbamoyl phosphate
carbamoyl-phosphate synthase (ammonia)
carbamylated dehydroascorbate
carbapenem
carbarsone
carbaryl
carbazic acid, dithio-
carbazic acid ethyl ester
carbazole
carbazole, 9-benzyl-
carbazole derivatives
carbazole, 9-(2,3-epoxypropyl)-
carbazole, *N*-isopropyl-
carbazole, *N*-(1-naphthyl)-
carbazole, *N*-(2-naphthyl)-
carbazole, 9-phenyl-
carbazole, 9-propyl-
carbazole, 1,2,3,4-tetrahydro-
carbazole violet
carbazones
carbendazim
carbenes
carbenicillin
carbenicillin sodium
carbenoxolone
carbetamide
carbides
carbidine
carbidoopa
carbimazole
carbinoxamine
carbinoxamine maleate
carbisocaine
carbizocaine
carbocysteine
carbodi-imide, *NN*-dicyclohexyl-
carbofuran
carbofuran, 3-hydroxy-
carbofuran phenol
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carbohydrazide
 β -carboline
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 β -carboline-3-carboxylic acid derivatives,
tetrahydro-
 β -carboline-1-carboxylic acid methyl ester
 β -carboline-3-carboxylic acid, 1-methyl-1,2,3,4-
tetrahydro-
 β -carboline-3-carboxylic acid, 1,2,3,4-
tetrahydro-
 β -carboline-3-carboxylic acid, 1,2,3,4-
tetrahydro-1-methyl-
 β -carboline-3-carboxylic acid, 1,2,3,4-
tetrahydro-1-methyl-2-nitroso-

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β -carboline-3-carboxylic acid, 1,2,3,4-tetrahydro-2-nitroso-
 β -carboline derivatives
 β -carboline derivatives, tetrahydro-
 β -carboline, 4,8-dimethoxy-1-vinyl-
 β -carboline, 1-methyl-
 β -carboline, 1,2,3,4-tetrahydro-
 β -carboline, 1,2,3,4-tetrahydro-1-methyl-
 β -carboline, 1,2,3,4-tetrahydro-1-(trichloromethyl)-
carbon
carbon-11
carbon-14
carbon-13
carbonaceous materials
carbonate
carbonate-carbon
carbonate dehydratase
carbonates
carbon black
carbon compounds
carbon dioxide
carbon-13 dioxide
carbon-14 dioxide
carbon disulfide
carbon fibres
carbonic acid
carbonitrides
carbon monoxide
carbon-14 monoxide
carbon-13 monoxide
carbon nitride
carbonothioic dihydrazide
carbon oxides
carbon tetrachloride
carbon tetrafluoride
carbonyl compounds
carbonyl compounds, α -di-
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carbophenothion
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carboquone
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carbosulfan
carbovir triphosphate
carboxamides
carboxin
carboxyamidotriazole
carboxy-groups
carboxylate anions
carboxylates, poly-
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carboxylic acid calcium salts
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carboxylic acids
carboxylic acids, aliphatic
carboxylic acids, aliphatic, chlorophenoxy-
carboxylic acids, aliphatic, di-
carboxylic acids, aliphatic, dihydroxyphenyl-
carboxylic acids, aliphatic, fluoro-
carboxylic acids, aliphatic, halo-
carboxylic acids, aliphatic, halo-, esters
carboxylic acids, aliphatic, hydroxy-
carboxylic acids, aliphatic, 2-hydroxy-
carboxylic acids, aliphatic, 3-hydroxy-
carboxylic acids, aliphatic, hydroxydi-
carboxylic acids, aliphatic, 3-hydroxydi-
carboxylic acids, aliphatic, 2-oxo-
carboxylic acids, aliphatic, 7-oxo-
carboxylic acids, aliphatic, oxo-
carboxylic acids, aliphatic, peroxy-
carboxylic acids, aliphatic, ω -phenyl-
carboxylic acids, aliphatic, poly-(3-hydroxy-
carboxylic acids, alkylphenoxy-
carboxylic acid salts
carboxylic acids, aminopoly-
carboxylic acids, aromatic
carboxylic acids, aromatic, chloro-
carboxylic acids, aromatic, dihydroxy-
carboxylic acids, aromatic, fluoro-
carboxylic acids, aromatic, hydroxy-
carboxylic acids, aromatic, oxo-
carboxylic acids, aromatic, poly-
carboxylic acids, aryloxyalkylene
carboxylic acids, chloro-
carboxylic acids, chlorophenoxy-
carboxylic acids, di-
carboxylic acids, di-, aliphatic
carboxylic acids, di-, aliphatic, dimethyl esters
carboxylic acids, di-, dimethyl esters
carboxylic acids, di-, esters
carboxylic acids, di-, 2-hydroxy-
carboxylic acids, di-, 3-oxo-
carboxylic acids, 2-halo-
carboxylic acids, halo-
carboxylic acids, 2-halo-, alkyl esters
carboxylic acids, 2-hydroxy-
carboxylic acids, 3-hydroxy-
carboxylic acids, hydroxy-
carboxylic acids, α -hydroxy-
carboxylic acids, hydroxy-, esters
carboxylic acids, 3-hydroxy-, methyl esters
carboxylic acids, iminodi-
carboxylic acids, mercapto-
carboxylic acids, oxo-
carboxylic acids, 2-oxo-
carboxylic acids, ω -oxo-
carboxylic acids, 3-oxo-, esters
carboxylic acids, perfluoro-
carboxylic acids, peroxy-
carboxylic acids, phenolic
carboxylic acids, phenolic, derivatives
carboxylic acids, phenoxy-
carboxylic acids, poly-
carboxylic acids, pyrrol-1-yl-
carboxylic acids, tri-
carboxylic acids, unsaturated

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carboxylic acid zinc salts
carboxymethyltransferases
carboxypeptidase A
carboxypeptidase B
carboxypeptidase H
carboxypeptidases
carbromal
carbutamide
carcinogens
carcinoma
cardamom
cardanol
cardenolide
cardenolides
cardiac glycosides
cardiolipins
cardiology
cardiotensin
cardiotoxins
cardiovascular agents
cardol
cardoon
Cardus benedictus
car-2-ene
car-3-ene
Carex
carfecillin
carfentanil
Cargana arborescens
caricain
carisoprodol
carminic acid
carminomycin
carminomycinone
carmofur
carmustine
carnallite
carnation
D-carnitine
carnitine
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carnitine derivatives, acyl-
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carnitine, pivaloyl-
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carnitine, valproyl-
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carosol
carob
 α -carotene
 β -carotene
 ζ -carotene
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 γ -carotene
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carotenoids, oxo-
carotenoids, 3,5,6-trihydroxy-
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carpipramine
carprofen
carpronium chloride
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 κ -carrageenan
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cartap
carteolol
carteolol hydrochloride
carthamin
carthamosterone B
Carthamus tinctorius
cartilage
cartridge cases
carubicin
carumonam
carvacrol
carvedilol
carveol, dihydro-
carvomenthol
L-carvone
carvone
 α -caryophyllene
 β -caryophyllene
caryophyllene
carzelesin
cascara
cascarilla
cascarosides
 κ -casein
 α_{s1} -casein
 α_{s2} -casein
 β -casein
casein kinase II
caseinoglycomacropeptide
caseinomacropeptide
caseinomacropeptide A
caseins
cashew apple
cashew nut
cashmere
caspase-3
cassava
Cassia acutifolia
Cassia angustifolia
Cassia occidentalis
Cassia tora
cassiterite
Castanea sativa

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castanospermine
Castanospermum australe
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castasterone
Castela tortuosa
castor oil
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catalytic exhaust converters
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catechol derivatives, chloro-
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catechol, 3-methyl-
catechol, 4-methyl-
catechol O-methyltransferase
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catechol oxidase
catechol siderophores
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catechol, t-butyl-
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catfish
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Catha edulis
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Caulerpa taxifolia
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CDRI 85-287
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cecropin B
cedar
cedarwood
Cedrela toona
cedrelone
cefaclor
cefadroxil
cefadroxil monohydrate
cefapirin
cefapirin sodium
cefathiamidine
cefatrizine
cefcanel
cefdinir
cefepime
cefepime hydrochloride
cefetamet
cefixime
cefmenoxime
cefmatazole
cefminox
cefodizime
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cefonicid sodium
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cefoperazone sodium
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cefotetan disodium
cefotiam
cefoxitin
cefoxitin sodium
cefpimizole
cefpiramide
cefprome
cefprome sulphate
cefpodoxime
cefprozil
cefroxadine
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cefsulodin sodium
ceftazidime
ceftetrame
ceftezole
ceftibuten
ceftiofur

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ceftiofur sodium
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ceftriaxone
ceftriaxone sodium
cefuroxime
cefuroxime 1-acetoxyethyl ester
cefuroxime axetil
cefuroxime sodium
cefuroxime sulfate
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celeriac
celery
celestine
celiprolol
celiprolol hydrochloride
cell culture medium
cellobiohydrolase
cellobiose
cellobiose dehydrogenase
cellobiose dehydrogenase (acceptor)
cellobiose dehydrogenase (quinone)
cellobiuronic acid
cellophane
cellulase
cellulases
cellulose
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cellulose, carboxymethyl-
cellulose, carboxymethyl-, calcium salt
cellulose, carboxymethyl-, sodium salt
cellulose 1,4- β -cellobiosidase
cellulose esters
cellulose ethers
cellulose, ethyl-
cellulose, hydroxyethyl-
cellulose 2-hydroxyethyl methyl ether
cellulose, hydroxypropyl-
cellulose, hydroxypropylcarboxymethyl-
cellulose, hydroxypropylmethyl-
cellulose, methyl-
cellulose nitrate
cellulose, oxy-
cellulose sulfate
cellulose sulfate sodium salt
cellulose triacetate
celucarpine
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Centaurium
centaury
centbucridine
centchroman
Centella asiatica
centperazine
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centrifugation
centrifugation, ultra-
cephacetriple
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cephalexin
cephalexin monohydrate
cephaloglycin
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cephalosporanic acid, 7-aminodeacetoxy-
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cephalosporin
cephalosporin amidase
cephalosporinase
cephalosporin C
cephalosporins
cephalosporins, α -amino-
Cephalosporium acremonium
cephalotaxine
Cephalotaxus
Cephalotaxus fortunei
Cephalotaxus harringtonia
cephalothin
cephalothin sodium
cephamandole
cephamandole nafate
cephamycin C
cephamycins
cepharanthine
cephazolin
cephazolin sodium
cephedrine
cephoxazole
cephradine
ceralure
ceramic fibres
ceramic raw materials
ceramics
ceramidase
ceramide
ceramide glycanase
ceramides
ceramimdase
Ceratonias siliqua
Ceratozamia
Cercospora beticola
cercosporin
cereal products
cereals
cerebrosides
cerebroside-sulfatase
cerebrospinal fluid
cerium
cerium-141
cerium-144
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cerium-group metals
cerium nitrate
cerium ores
cerium oxide (CeO₂)

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cerium salts
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certification
cerussite
cetalkonium chloride
cetamolol
cetiedil
cetirizine
cetirizine hydrochloride
Cetraria islandica
cetrimide
cetrizine dihydrochloride
cetorelix
cevadine
CGP 50068
CGP 52421
CGP 53391
CGP 50723
CGP 43371
CGP 50750
CGP 48664
(S)-(-)-CGP 12177
CGP 48933
CGP 41251
CGP 47292
CGP 53437
CGP 38560
CGP 61755
CGP 36742
CGP 31608
CGP 6140
CGP 19984D
CGS 20267
CGS 21680
CGS 22652
CGS 19755
CGS 24565
CGS 20625
CGS 25659
CGS 25492
CGS 25462
CGS 8216
CGS 8515
CGS 16617
CGS 18102A
CGS 19480A
CGS 18416A
CGS 13429A
CGS 15040A
CGS 16949A
CGS 5391B
CGS 10787B
CH 13584
 β -chaconine
 α -chaconine
chaetoglobosins
chaff
chalaza
chalcocite
chalcogenides
chalcogens
chalcone
chalcone, 3',5'-dichloro-2'-hydroxy-
chalcone, 2'-hydroxy-
chalcones
chalcones, dihydro-
chalcones, 2'-hydroxy-
chalcopyrite
chamazulene
 β -chamigrene
(+)-(10S)- β -chamigrene, 10-bromo-
chamomile
champagne
chandonium iodide
changrolin
Chara corallina
charcoal
chasmaconitine
Chattonella antiqua
Chattonella marina
cheese
cheese, goat's
cheese, sheep's
chelates
chelation
chelerythrine
chelidonine
Chelidonium
chemical oxygen demand (COD)
chemical processing
chemicals
chemical warfare agents
chemical waste
chemiluminescence
chemiluminescence enzyme immunoassay
(chemiluminescence EIA)
chemiluminescence immunoassay
chemisorption
chemokines
chemometrics
chenodeoxycholic acid
chenodeoxycholic acid sodium salt
chenopodium
cherimoya
cherry
cherry juice
cherry, sour
chestnut
chewing gum
chicken
chick-pea
chick-pea flour
chicory
chikusetsusaponins
chilli
chimaphilin
Chimassorb 944
Chinese traditional medicines
chiniofon

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chinomethionat
chipboard
chitin
chitinase
chitin, carboxymethyl-
chitin deacetylase
chitin synthase
chitobiose
chitobiose, *NN*-diacetyl-
chitobiosidase
chitosan
chitosan, *N*-arylidene-
chitosan, carboxymethyl-
chitotriose
chive
Chlamydia trachomatis
Chlamydomonas reinhardtii
Chlamydomonas reinhardtii
chlophendianol
chloracetophos
chloracizine
chloral
chloral hydrate
chloralose
chloramben
chlorambucil
chloramide
chloramine B
chloramines
chloramine T
chloramphenicol
chloramphenicol *O*-acetyltransferase
chloramphenicol palmitate
chloramphenicol sodium succinate
chloramphenicol succinate
chloranil
chloranilic acid
chloransulam-methyl
Chloranthus spicatus
chlorate
chlorbromuron
chlorbutol
chlorcyclamide
chlorcyclizine hydrochloride
chlordane
chlordecone
 γ -chlordene
chlordiazepoxide
chlordiazepoxide, *N*-demethyl-
chlordiazepoxide hydrochloride
chlordimeform
Chlorella
Chlorella fusca
Chlorella kessleri
Chlorella pyrenoidosa
Chlorella regularis
Chlorella vulgaris
chlorendic acid
chlorendic anhydride
chlorfenoson
chlorfenvinphos
chlorfluazuron
chlorflurenol-methyl
chlorhexidine
chlorhexidine acetate
chlorhexidine gluconate
chlorhexidine hydrochloride
chloridazon
chloride
chloride peroxidase
chlorides
chlorimide
chlorimuron
chlorimuron ethyl
chlorimuron-ethyl
chlorin derivatives
chlorine-35
chlorine-37
chlorine-38
chlorine-36
chlorine
chlorine azide (N_3Cl)
chlorine compounds
chlorine dioxide
chlorite
chlorite (mineral)
chlormadinone
chlormadinone acetate
chlormephos
chlormequat
chlormequat chloride
chlormethiazole
chlormezanone
chlormidazole
chlornitromycin
chloroaurate
chloroauric acid
chlorobenzilate
chloroform
chloroformic acid 1-(9-fluorenyl)ethyl ester
chlorogenic acid
chlorogenic acids
chloroneb
chloronitrophen
chlorophacinone
chlorophene
chlorophenol red
chlorophyll c_1
chlorophyll c_2
chlorophyll *c*
chlorophyll *b*
chlorophyll *a*
chlorophyllase
chlorophyllide *a*
chlorophyllin copper complex
chlorophyllin copper sodium complex
chlorophyllin iron complex
chlorophyllins
chlorophylls
chloropicrin

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chloroplast
chloroplatinate
chloroprene
chloroprocaine
chloroprocaine hydrochloride
chloropyrilene citrate
chloroquine
chloroquine, de-ethyl-
chloroquine, dide-ethyl-
chloroquine phosphate
chlorosulfates
chlorosulfuric acid
chlorothalonil
chlorothiazide
chlorothymol
chlorotoluron
chlorotrianisene
chloroxuron
chloroxylenol
chlorphenacil
chlorphenacyl
chlorpheniramine
chlorpheniramine maleate
chlorphenoxamine
chlorphenoxamine hydrochloride
chlorphentermine
chlorphentermine hydrochloride
chlorphoxim
chlorproethazine
chlorproguanil
chlorpromazine
chlorpromazine hydrochloride
chlorpromazine sulfoxide
chlorpropamide
chlorpropham
chlorprothixene
chlorpyrifos
chlorpyrifos-methyl
chlorquinaldol
chlorsulfuron
chlortetracycline
chlortetracycline hydrochloride
chlorthal-dimethyl
chlorthalidone
chlorthenoxazine
chlorthiamid
chlorthion
chlortoluron
chlorzoxazone
chlorzoxazone, 6-hydroxy-
chlotazole
chlozolate
chocolate
Choisya ternata
chokeberry
cholanic acid derivatives
cholanthrene, 3-methyl-
cholecalciferol
cholecalciferol, 24,25-dihydroxy-
cholecalciferol, 1,25-dihydroxy-
cholecalciferol, 25,26-dihydroxy-
cholecalciferol, 1,25-dihydroxy-22-oxa-
cholecalciferol, hexafluoro-1,25-dihydroxy-
cholecalciferol, 25-hydroxy-
cholecalciferol, 1 α -hydroxy-
cholecalciferol, 25-hydroxy-, sulfate
cholecalciferol sulfate
cholecalciferol sulfate, 25-hydroxy-
cholecystokinin
cholecystokinin octapeptide
cholecystokinin octapeptide sulfate
cholecystokinin tetrapeptide
chol-5-enoic acid, 3 β ,12 α -dihydroxy-
chol-5-enoic acid, 3 β -hydroxy-
cholesta-3,5-diene
cholesta-5,24-dien-3 β -ol
cholestane
cholestane derivatives
5 β -cholestane-3 α ,7 α ,12 α ,25-tetrol
cholestane-3 β ,5 α ,6 β -triol
5 β -cholestanoic acids
5 α -cholestan-3 β -ol
cholestan-6-one, 3 β ,5 α -dihydroxy-
5 α -cholestan-6-one, 3 β -hydroxy-
cholest-5-ene-3 β ,7-diol
cholest-5-ene-3 β ,7 α -diol
cholest-5-ene-3 β ,7 β -diol
cholest-5-ene-3 β ,25-diol
cholest-5-ene-3 β ,27-diol, (25*R*)-
cholest-5-ene-3 β ,27-diol, (25*S*)-
cholest-5-ene-3 β ,27-diol
cholest-5-ene-3 β ,7 α -diol 3 β -dehydrogenase
cholest-5-ene-3 β ,7 β -diol dihemisuccinate
sodium salt
cholest-6-en-3 β -ol, 5 α ,8 α -epidioxy-
cholest-4-en-3-one
cholest-4-en-3-one, 7 α -hydroxy-
cholest-5-en-7-one, 3 β -hydroxy-
5 α -cholest-8(14)-en-15-one, 3 β -hydroxy-
cholestenone 5 α -reductase
cholestenone 5 β -reductase
cholesterol
cholesterol, 7-dehydro-
cholesterol derivatives
cholesterol derivatives, hydroxy-
cholesterol β -epoxide
cholesterol α -epoxide
cholesterol, 5,6-epoxy-
cholesterol esterase
cholesterol, 24-ethyl-
cholesterol hydroperoxides
cholesterol, 24-methyl-
cholesterol 7 α -monooxygenase
cholesterol monooxygenase (side-chain-
cleaving)
cholesterol myristate
cholesterol oxidase
cholesterol oxides

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cholesterol, 9-oxononanoyl
cholesterol sulfate
cholesteryl esters
cholesteryl ester transfer protein
cholestyramine
cholic acid
cholic acid derivatives, 4 β -hydroxy-
cholic acid esters
cholic acid, 4 β -hydroxy-
cholic acid, 1 β -hydroxy-
cholic acid methyl ester
cholic acids
cholic acid sodium salt
choline
choline, acetyl-
choline, acetyl-, chloride
choline, acetyl- β -methyl-
choline acetyltransferase
choline, butyryl-, chloride
choline, carbamoyl-
choline chloride
choline derivatives
choline esters
choline kinase
choline oxidase
choline salicylate
cholinesterase
cholinesterase inhibitors
cholinesterases
choly-adenylate
chondrex
chondrillasterol
chondrites
chondrocytes
chondroitin
chondroitin sulfate
chondroitin 4-sulfate
chondroitin 6-sulfate
chondroitin sulfate D
chondroitin sulfate E
chondroitin sulfates
chondroitin sulfate sodium salt
chorismate synthase
choroid plexus
chroman
chroman-3-amine
chroman-3-amine, *NN*-dipropyl-
chroman derivatives
chroman-6-ol, 2,2,5,7,8-pentamethyl-
chromate
chromates
chromaticity
chromatins
chromatography
chromatography, affinity
chromatography, centrifugal partition
chromatography, countercurrent (CCC)
chromatography, displacement
chromatography, electro-
chromatography, gas (GC)
chromatography, gel-permeation (GPC)
chromatography, hydrophobic-interaction
chromatography, immunoaffinity
chromatography, ion
chromatography, ion-exchange
chromatography, ion-exclusion
chromatography, liquid (LC)
chromatography, liquid, high-performance
(HPLC)
chromatography, micellar electrokinetic
(MEKC)
chromatography, paper
chromatography, partition
chromatography, planar
chromatography, supercritical-fluid (SFC)
chromatography, thin-layer (TLC)
chromatography, thin-layer, high-performance
(HPTLC)
Chrome Azurol B
chromene, 6,7-dimethoxy-2,2-dimethyl-
chromic acid (H₂CrO₄)
chromite
chromite (mineral)
chromitite
chromium
chromium-51
chromium alloys
chromium,
 benzenedicarbonyl(triphenylphosphine)-
chromium, benzenetricarbonyl-
chromium carbonyl (Co(CO)₆)
chromium chloride (CrCl₃)
chromium chloride hexahydrate (CrCl₃.6H₂O)
chromium complexes
chromium compounds
chromium copper selenide
chromium lead silicate
chromium nitrate [Cr(NO₃)₂]
chromium nitrate [Cr(NO₃)₃]
chromium nitride
chromium ores
chromium oxide
chromium oxide (Cr₂O₃)
chromium oxide (CrO₃)
chromium phosphate
chromium potassium sulfate
chromium salts
chromium silicide (CrSi₂)
chromium sulfide (Cr₂S₃)
chromium tantalate (CrTaO₄)
chromium, tris(pentane-2,4-dionato)-
chromium zinc selenide
chromogranin A
chromomycin A₃
chromomycins
chromonar
chromonar hydrochloride
chromone
chromone derivatives
chromone, 2-phenethyl-

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chromosomes
chromotropic acid
chromotropic acid, bromophosphonobisazo-
chromotropic acid derivatives
chromotropic acid derivatives, azo-
chromotropic acid derivatives, diazo-
chronoabsorptometry
chronoamperometry
chronocoulometry
chronocoulometry, hydrodynamic
chronopotentiometry
chrysanthemic acid
chrysanthemic acid ethyl ester
chrysanthemol
chrysanthemum
Chrysanthemum coronarium
Chrysanthemum indicum
Chrysanthemum maximum
Chrysanthemum segetum
Chrysanthemum sibiricum
chrysarobin
chrysene
chrysene derivatives
chrysene, methyl-
chrysene, 5-methyl-
chrysene, 6-nitro-
chrysin
chrysophanic acid
chrysophanol
chrysofile
chylomicrons
chyme
chymopapain
chymosin
chymostatin
chymotrypsin
chymotrypsin inhibitor
chymotrypsin inhibitors
chymotrypsinogen
chymotrypsinogen A
 α -chymotrypsinogen A
CI 1007
CI 979
CI 980
CI 1004
CI 1002
CI 988
CI 1008
CI 986
CI 1011
CI 1010
CI 922
CI 937
CI 926
CI 933
CI 943
CI 976
CI 941
cianidanol
cianopramine
Cibacron Blue 3G
cibenzoline
Cibracon Brilliant Red 2G-P
cicaprost
ciclacillin
cicletanine
ciclobendazole
ciclopirox
cicloprofen
ciclotropium bromide
cider
cidofovir
cigarettes
ciglitazone
ciguatoxin
ciguatoxin 4A
ciguatoxins
cilastatin
cilastatin sodium
cilazapril
cilnidipine
cilostamide
cilostazol
cimaterol
cimetidine
cimetidine derivatives
cimetidine, *N*-nitroso-
cimetropium bromide
Cimicifuga
cimifugin
cinametic acid
cinchocaine
cinchocaine hydrochloride
cinchomeronic acid
cinchona bark
cinchonidine
cinchonine
cinchophen
Cincundan
cineole
cinerin I
cinerin II
cinitapride
cinmetacin
cinnabarinic acid
cinnamaldehyde
trans-cinnamaldehyde
cinnamaldehyde derivatives
cinnamaldehyde, 4-dimethylamino-
cinnamaldehyde, 2-hydroxy-
cinnamamide, 3-bromo-
trans-cinnamate 4-monooxygenase
cinnamic acid
cinnamic acid benzyl ester
cinnamic acid, α -cyano-4-hydroxy-
cinnamic acid derivatives
cinnamic acid derivatives, hydroxy-
cinnamic acid derivatives, phenyl-
cinnamic acid, 3,4-dimethoxy-
cinnamic acid ethyl ester

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cinnamic acid glucosides, hydroxy-
cinnamic acid, hydroxy-
cinnamic acid, hydroxy-, esters
cinnamic acid, 4-methoxy-
cinnamic acid, 4-methoxy-, 2-ethylhexyl ester
cinnamic acid methyl ester
cinnamic acid, phenyl-
Cinnamomum
Cinnamomum burmanii
Cinnamomum cassia
Cinnamomum loureirii
Cinnamomum ramulus
Cinnamomum zeylanicum
cinnamon
cinnamonnitrile
cinnamyl alcohol
cinnarizine
cinobufagin
cinolazepam
cinosulfuron
cinoxacin
cinoxate
cinromide
ciprocinonide
ciprofibrate
ciprofloxacin
ciprofloxacin hydrochloride
ciprofloxacin lactate
ciprostone
ciprostone calcium
ciramadol
circular dichroism
circular dichroism, infra-red
circular dichroism, magnetic
circulin
cisapride
cisatracurium
cisatracurium besylate
cisplatin
Cistus ladanifer
Cistus ladaniferus
Cistus laurifolius
citalopram
citalopram, desmethyl-
citolone
citraconic acid
citraconic acid dimethyl ester
citral
citramalic acid
citrate
[citrate (*pro*-3*S*)-lyase]
citrate (*si*)-synthase
citric acid
citric acid, *O*-acetyl-, tributyl ester
citric acid ammonium iron(III) salt
citric acid di-isopropyl ester
citric acid gallium salt
citric acid, hydroxy-
citric acid iron(II) salt
citric acid isopropyl ester
citric acid isopropyl esters
citric acid sodium salt
citric acid tri-isopropyl ester
citrinin
citron
citronella, hydroxy-
citronellal
citronellol
Citron Yellow
citrulline
Citrus
citrus fruit
citrus-fruit juices
Citrus iyo
Citrus medica
citrus oil
Citrus sinensis
Citrus sudachi
Citrus taitensis
Citrus volkameriana
civetone
cizolirtine
CK 1649
CL 275838
CL 9673
cladribine
clam
clanfenu
Clanobutin
clarithromycin
clark I
clathrasils
clathrates
clavam-2-carboxylic acid
clavicepamines
Claviceps paspali
Claviceps purpurea
clavulanic acid
claw
clay
claystone
cleaning materials
clebopride
clebopride malate
cleistanthin A
cleistanthin B
clemastine
clementine
clemizole
clenbuterol
clenbuterol hydrochloride
clentiazem
clentiazem maleate
clethodim
clevidipine
clidinium bromide
clidinium ion
climazolam
climbazole
clinafloxacin

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clindamycin
clindamycin hydrochloride
clindamycin phosphate
clinical analysis
clinkers
clinofibrate
clinoptilolite
clioquinol
clobazam
clobenzorex
clobetasol propionate
clobetasone butyrate
clocapramine
clocinazine
clodinafop
clodinafop-propargyl
clofazimine
clofelin
clofentezine
clofexamide
clofibrate
clofibric acid
clofilium
cloflucarban
clomazone
clomesone
clometocillin
clomiphene
clomiphene citrate
clomipramine
clomipramine, demethyl-
clomipramine hydrochloride
clonazepam
clonazepam, 7-acetamido-
clonazepam, 3-methyl-
clonidine
clonidine hydrochloride
clonixin
clopamide
clopenthixol
cloperastine
Clophens
clopidol
cloprednol
cloprostenol
cloprothiazole
clopyralid
cloquintocet-mexyl
cloranolol
clorazepate
cloricromene
cloricromene acid
clorprenaline
clorprenaline hydrochloride
clorsulon
closantel
closantel sodium
clospipramine
clostebol
clostebol acetate
Clostridium
Clostridium acetobutylicum
Clostridium botulinum
Clostridium difficile
Clostridium pasteurianum
Clostridium perfringens
Clostridium sporogenes
clothiapine
clothing
clotiazepam
clotrimazole
cloud
cloudberry
cloud point
clove
clover
clovoxamine
cloxacillin
cloxacillin benzathine
cloxacillin sodium
cloxazolam
clozapine
clozapine, *N*-desmethyl-
clozapine *N*-oxide
cluster complexes
clusterins
cluster ions
CMP-*N*-acylneuraminase phosphodiesterase
CN 100
Cnidium monnieri fructus
Cnidioscolus urens
CO 1408
coal
coal ash
coal, brown
coal gas
coal liquids
coal products
coal-tar chemicals
coal-tar oils
coal-tar pitch
coating additives
coatings
cobalamin
cobalamin, adenosyl-
cobalamin, aquo-
cobalamin, cyano-
cobalamin, 5'-deoxyadenosyl-
cobalamin, dicyano-
cobalamin, hydroxo-
cobalamin, methyl-
cobalamins
cobalamin, sulfito-
cobalt-59
cobalt
cobalt-58
cobalt-57
cobalt-60
cobalt alloys
cobaltate, dicarbollyl-

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cobaltate(III), hexacyano-
cobaltate(3-),
tris[L-cysteinsulfinato-N,S]-, tripotassium
cobalt carbonate
cobalt carbonyl (Co(CO)₈)
cobalt carbonyl (Co(CO)₄)
cobalt chloride
cobalt chloride (CoCl₂)
cobalt chloride (CoCl)
cobalt chlorosulfate
cobalt complexes
cobalt compounds
cobalt disulfophthalocyanine
cobalt(III), tris-(2,2'-bipyridyl)-, perchlorate
cobalt nitrate
cobaltocene
cobaltocenium ion
cobalt ores
cobalt oxide (Co₃O₄)
cobalt oxide (CoO)
cobalt oxides
cobalt phthalimide
cobalt salts
cobalt silicide
cobalt silicide (CoSi₂)
cobalt sulfate
cobalt telluride (CoTe₂)
cobalt telluride (Co₂Te₃)
cobalt titanate
cobamide
cobamides
cobamides, cyano-
cob(I)alamin adenosyltransferase
cobinamides
cobra venom factor
coca
cocaethylene
cocaethylene
cocaine
cocaine, ethyl-
cocaine hydrochloride
cocaine, propyl-
coca paste
cocarboxylase
coca tea
cocciostats
cockle
cockroach
cocoa
cocoa beans
cocoa butter
cocoa products
coconut
coconut milk
coconut oil
codeine
codeine, acetyl-
codeine-6-glucuronide
codeine, 6-methoxy-
codeine methyl ether
codeine N-oxide
codeine phosphate
codeine phosphate hemihydrate
codeinone
co-dergocrine
co-dergocrine mesylate
cod (*Gadus morhua*)
cod-liver oil
Codonopsis
Codonopsis pilosula
codorphone
coenzyme A
coenzyme A, acetyl-
coenzyme A, acyl-
coenzyme A, acyl-, esters
coenzyme A, acyl-, thioesters
coenzyme A, 3'-dephospho-
coenzyme A derivatives
coenzyme A esters
coenzyme F₄₂₀
coenzymes
cofarnine chloride
coffee
coffee bean
coffee, instant
coffee products
cognac
cohulupone
cohumulone
Coincya
coins
Coix lacryma-jobi
coix seed
coke
coke oven emissions
Cola
colchicine
Colchicum
cole
colemanite
Coleus forskohlii
colforsin
coliforms
co-lipase
colistin
colistin sulfate
colladin
Colladonia triquetra
colladonin
collagen
collagenase
collagenase inhibitor
collagenases
collagens
collagen telopeptides
collinusin
colloids
Colocasia
colominic acid
colon

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colony-stimulating factors
colorimetry
colostrum
Colour Index, Acid Black 2
Colour Index, Acid Blue 18
Colour Index, Acid Blue 45
Colour Index, Acid Blue 9
Colour Index, Acid Blue 90
Colour Index, Acid Blue 83
Colour Index, Acid Blue 3
Colour Index, Acid Blue 102
Colour Index, Acid Brown 83
Colour Index, Acid Green 50
Colour Index, Acid Orange 52
Colour Index, Acid Orange 20
Colour Index, Acid Orange 7
Colour Index, Acid Orange 6
Colour Index, Acid Orange 45
Colour Index, Acid Orange 3
Colour Index, Acid Orange 10
Colour Index, Acid Red 98
Colour Index, Acid Red 95
Colour Index, Acid Red 73
Colour Index, Acid Red 17
Colour Index, Acid Red 44
Colour Index, Acid Red 88
Colour Index, Acid Red 94
Colour Index, Acid Red 52
Colour Index, Acid Red 33
Colour Index, Acid Red 101
Colour Index, Acid Red 92
Colour Index, Acid Red 51
Colour Index, Acid Red 103
Colour Index, Acid Red 87
Colour Index, Acid Violet 17
Colour Index, Acid Yellow 73
Colour Index, Acid Yellow 17
Colour Index, Acid Yellow 3
Colour Index, Acid Yellow 1
Colour Index, Acid Yellow 49
Colour Index, Azoic Coupling Component 2
Colour Index, Basic Blue 17
Colour Index, Basic Blue 25
Colour Index, Basic Blue 12
Colour Index, Basic Blue 6
Colour Index, Basic Blue 140
Colour Index, Basic Blue 52
Colour Index, Basic Green 4
Colour Index, Basic Green 1
Colour Index, Basic Orange 14
Colour Index, Basic Orange 21
Colour Index, Basic Orange 2
Colour Index, Basic Orange 1
Colour Index, Basic Red 9
Colour Index, Basic Red 1
Colour Index, Basic Red 5
Colour Index, Basic Red 2
Colour Index, Basic Red 13
Colour Index, Basic Violet 1
Colour Index, Basic Violet 3
Colour Index, Basic Violet 10
Colour Index, Basic Violet 14
Colour Index, Basic Violet 3, leuco
Colour Index, Basic Yellow 2
Colour Index, Calcium Red
Colour Index, Direct Black 38
Colour Index, Direct Blue 53
Colour Index, Direct Blue 3
Colour Index, Direct Blue 15
Colour Index, Direct Blue 84
Colour Index, Direct Blue 106
Colour Index, Direct Blue 6
Colour Index, Direct Red 80
Colour Index, Direct Red 28
Colour Index, Direct Red 2
Colour Index, Direct Yellow 9
Colour Index, Disperse Blue 79
Colour Index, Disperse Brown 1
Colour Index, Disperse Grey N
Colour Index, Disperse Orange 3
Colour Index, Disperse Red 73
Colour Index, Disperse Red 11
Colour Index, Disperse Violet 1
Colour Index, Fluorescent Brightener 368
Colour Index, Food Black 1
Colour Index, Food Blue 3
Colour Index, Food Blue 1
Colour Index, Food Blue 2
Colour Index, Food Brown 3
Colour Index, Food Brown 1
Colour Index, Food Green 3
Colour Index, Food Orange 2
Colour Index, Food Red 4
Colour Index, Food Red 3
Colour Index, Food Red 7
Colour Index, Food Red 10
Colour Index, Food Red 9
Colour Index, Food Red 2
Colour Index, Food Red 17
Colour Index, Food Yellow 3
Colour Index, Food Yellow 2
Colour Index, Food Yellow 4
Colour Index, Mordant Black 17
Colour Index, Mordant Black 3
Colour Index, Mordant Black 11
Colour Index, Mordant Blue 45
Colour Index, Mordant Blue 14
Colour Index, Mordant Blue 3
Colour Index, Mordant Blue 10
Colour Index, Mordant Blue 31
Colour Index, Mordant Blue 13
Colour Index, Mordant Blue 29
Colour Index, Mordant Blue 1
Colour Index, Mordant Red 74
Colour Index, Mordant Red 3
Colour Index, Mordant Violet 54
Colour Index, Natural Orange 4
Colour Index, Natural Red 25
Colour Index, Natural Red 7
Colour Index, Pigment Blue 16

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Colour Index, Pigment Blue 15
Colour Index, Pigment Red 4
Colour Index, Pigment Red 179
Colour Index, Pigment Red 57
Colour Index, Pigment Red 1
Colour Index, Pigment Red 3
Colour Index, Pigment Red 5
Colour Index, Pigment Red 177
Colour Index, Pigment Red 53
Colour Index, Pigment Red 57:1
Colour Index, Pigment Yellow 12
Colour Index, Pigment Yellow 3
Colour Index, Pigment Yellow 1
Colour Index, Pigment Yellow 74
Colour Index, Reactive Black 5
Colour Index, Reactive Blue 4
Colour Index, Reactive Blue 19
Colour Index, Reactive Blue 2
Colour Index, Reactive Blue 5
Colour Index, Reactive Orange 122
Colour Index, Reactive Orange 4
Colour Index, Reactive Red 120
Colour Index, Reactive Red 41
Colour Index, Reactive Red 195
Colour Index, Reactive Red 96
Colour Index, Reactive Violet 5
Colour Index, Reactive Yellow 145
Colour Index, Solvent Green 7
Colour Index, Solvent Green 3
Colour Index, Solvent Orange 7
Colour Index, Solvent Orange 15
Colour Index, Solvent Orange 3
Colour Index, Solvent Red 48
Colour Index, Solvent Red 45
Colour Index, Solvent Red 80
Colour Index, Solvent Red 24
Colour Index, Solvent Red 23
Colour Index, Solvent Red 19
Colour Index, Solvent Violet 13
Colour Index, Solvent Violet 8
Colour Index, Solvent Yellow 124
Colour Index, Solvent Yellow 2
Colour Index, Solvent Yellow 1
Colour Index, Solvent Yellow 14
Colour Index, Vat Yellow 4
colour intensity
colterol
coltsfoot
 α -colubrine
 β -colubrine
columbamine
columbianetin
columbianetin acetate
columbite
combinatorial chemistry
combinatorial library
combretastatin A₄
combretastatin A₄ phosphate
combustion
combustion products
comfrey
Commiphora guillaumini
Commiphora myrrha
compactin
complement
complement B
complement C1
complement C9
complement C2
complement C4
complement C3
complement C3a
complement C5a
complement C1 activated, inhibitor
complement C3b
complement C5b9
complement C3bi
complement C3c
complement C3d
complement C3dg
complement C3 nephritic factor
complement C1q
complement factor D
complement factor H
complement factor J
complement factor P
complexans
complexes
composites
compost
computer applications
computer hardware
computer programs
computer systems
conalbumins
conarachins
concanavalin A
concentration
concrete
condiments
conducting materials
conductivity
conductometry
conessine
confectionery
 β -conglycinin
conifer
conifer needles
conifer-seed oil
coniferyl-alcohol oxidase
Conioselium tataricum
Consolida
Consolida orientalis
consumer products
contact lenses
contamination
continuous-flow analysis
continuous-flow thin-layer headspace analysis
contraceptives
contrast media

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Convallaria
Convallaria majalis
convallaside
convallatoxin
convallatoxol
convicine
cooking utensils
cookware
cooling agents
 α -copaene
copaiba oil
copolymers
copolymers, acrylamide
copolymers, acrylamide -
 diallyldimethylammonium chloride
copolymers, acrylamide - sodium acrylate
copolymers, acrylamide - styrene
copolymers, acrylate - methacrylate - styrene
copolymers, acrylate - styrene
copolymers, acrylic
copolymers, acrylic acid - acrylamide
copolymers, acrylic acid - maleic acid
copolymers, acrylic acid - styrene
copolymers, acrylonitrile - butadiene
copolymers, acrylonitrile - butadiene - styrene
copolymers, acrylonitrile - α -methylstyrene
copolymers, acrylonitrile - styrene
copolymers, alk-1-ene - ethylene
copolymers, alkyl acrylate
copolymers, alkyl methacrylate
copolymers, alkyl methacrylate - styrene
copolymers, block
copolymers, butadiene - styrene
copolymers, butyl acetate - ethylene - vinyl
 acetate
copolymers, butyl acrylate - ethylene - vinyl
 acetate
copolymers, butyl acrylate - methyl
 methacrylate
copolymers, butyl acrylate - styrene
copolymers, butyl methacrylate - ethyl
 methacrylate
copolymers, butyl methacrylate - styrene
copolymers, (chloromethyl)oxirane -
 dimethylamine
copolymers, 4-chlorostyrene - styrene
copolymers, crotonaldehyde - *N*-
 vinylpyrrolidinone
copolymers, crotonaldehyde -
 vinylpyrrolidinone
copolymers, decyl methacrylate - methyl
 methacrylate
copolymers, dilactide - 1,4-dioxepan-5-one
copolymers, dimethylamine -
 (chloromethyl)oxirane
copolymers, dimethylsiloxane - methyl
 methacrylate
copolymers, dimethylsiloxane - styrene
copolymers, divinylbenzene - styrene
copolymers, 2,3-epoxypropyl methacrylate -
 propene
copolymers, ethyl acetate - methyl
 methacrylate
copolymers, ethyl acrylate - methyl
 methacrylate
copolymers, ethylene - propylene
copolymers, ethylene - vinyl acetate
copolymers, ethylene-vinyl acetate
copolymers, ethyl methacrylate - styrene
copolymers, 4-fluorostyrene - styrene
copolymers, formaldehyde - phenol
copolymers, formaldehyde - sodium
 naphthalenesulfonate
copolymers, glycidyl methacrylate - butyl
 methacrylate
copolymers, glycolide - DL-lactide
copolymers, glycolide - trimethylene carbonate
copolymers, hydroxyacetic acid - lactic acid
copolymers, hydroxybutyrate - hydroxyvalerate
copolymers, isoprene - methyl methacrylate
copolymers, maleic acid - styrene
copolymers, maleic acid - *N*-vinylpyrrolidone
copolymers, maleic anhydride
copolymers, maleic anhydride - styrene
copolymers, maleic anhydride - vinyl acetate
copolymers, methacrylate
copolymers, methacrylate - styrene
copolymers, 4-methoxystyrene - styrene
copolymers, methyl acrylate - styrene
copolymers, methyl methacrylate -
 poly(ethylene glycol) methacrylate
copolymers, methyl methacrylate - styrene
copolymers, methyloxirane - oxirane
copolymers, *p*-methylstyrene - styrene
copolymers, 1-methyl-5-vinyltetrazole - 2-
 methyl-5-vinyltetrazole
copolymers, oxyethylene - oxypropene
copolymers, polyether - urethane
copolymers, rosin acid - styrene
copolymers, rosin acid vinyl ester - styrene
copolymers, styrene
copolymers, styrene - *p*-sulfostyrene
copolymers, styrene - vinylimidazole
copolymers, styrene - 2-vinylpyridine
copolymers, vinyl
copolymers, vinyl acetate - vinyl chloride
copolymers, vinyl acetate - vinyl
 trifluoroacetate
copolymers, vinyl chloride - vinylidene chloride
copolymers, vinyl esters
copolymers, vinylpyrrolidinone
copovithane
copper-67
copper
copper-68
copper-64
copper-65
copper-63
copper alloys

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copper arsenate
copper arsenite
copper, bis(pentane-2,4-dionato)-
copper chloride
copper chloride (CuCl)
copper chloride (CuCl₂)
copper chlorosulfate
copper chromite
copper complexes
copper compounds
copper ferricyanide
copper ferrocyanide
copper fluoride
copper hydroxide
copper indium diselenide
copper indium disulfide
copper(I) tetrachloroaluminate
copper, native
copper nitrate
copper nitride
copper ores
copper oxide
copper oxide (Cu₂O)
copper oxide (CuO)
copper potassium periodate
copper resinate
copper salts
copper selenide
copper selenide sulfide
copper slags
copper sulfate (CuSO₄)
copper sulfide
copper sulfide (CuS)
copper sulfide (Cu₂S)
copper wire
copra meal
coprecipitation
coproporphyrin I
coproporphyrin II
coproporphyrin III
coproporphyrin IV
coproporphyrin I zinc complex
coproporphyrinogen oxidase
coproporphyrinogens
coproporphyrins
coprostanol
Coptidis rhizoma
coptis
Coptis chinensis
coptisine
Coptis japonica
COR 3224
coral
Cordia
cordierite
cordycepin
Cordyceps
Cordyceps sinensis
coriander
Corilous versicolor
cork
corks
cork tree (*Phellodendron*)
cornea
corn flour
coronatine
coronene
Coronilla varia
corrinoids
corrins
corrosion
corrosion inhibitors
corrosion products
cortalcerone
corticosteroid acetates
corticosteroid derivatives, 21-hydroxy-
corticosteroids
corticosteroids, gluco-
corticosteroids, 17-hydroxy-
corticosterone
corticotrophin
corticotrophin-releasing factor
cortisone
cortisone acetate
corundum
corydaline, dehydro-
Corydalis
Corydalis bungeana
Corydalis turtschaninovii
Corylacea
Corylaceae
corylin
Corylus avellana
corynanthine
Corynebacterium murisepticum
cosmetics
cosmetics raw materials
costatolide, 7,8-dihydro-
Costus speciosus
cotarnine
cotinine
cotinine, *trans*-3'-hydroxy-
cotinine, 3-hydroxy-, (3*S-trans*)-
cotinine *N*-oxide
co-trimoxazole
cottage cheese
cotton
cottonseed
cottonseed meal
cottonseed oil
cottonseed oil ethyl ester
cottonseed products
cotyledon
coulometry
coulometry, anodic-stripping
coumachlor
coumaphos
p-coumaric acid
o-coumaric acid
m-coumaric acid

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o-coumaric acid, dihydro-
o-coumaric acid, dihydro-, ethyl ester
o-coumaric acid, dihydro-, methyl ester
coumarin
coumarin, 7-amino-4-methyl-
coumarin, 3-(2-benzoxazolyl)-7-phosphono-
oxy-
coumarin, 3-(bromoacetyl)-4-hydroxy-
coumarin, 4-(bromomethyl)-7-methoxy-
coumarin derivatives
coumarin derivatives, hydroxy-
coumarin, 7-diethylamino-4-methyl-
coumarin, dihydro-
coumarin, 4,7-dihydroxy-
coumarin, 5,7-dihydroxy-
coumarin, 7,8-dihydroxy-
coumarin, 5,7-dimethoxy-
coumarin, 7-ethoxy-
coumarin, 6- β -D-glucopyranosyloxy-7-hydroxy-
coumarin, 7-hydroxy-
coumarin, 4-hydroxy-
coumarin, 7-hydroxy-8-methoxy-
coumarin, 6-hydroxy-7-methoxy-
coumarin, 8-hydroxy-7-methoxy-
coumarin, 7-hydroxy-4-trifluoromethyl-
coumarin, 7-methoxy-
coumarin, 6-methyl-
coumarin, 7-(4-methyl-5-phenyl-1,2,3-triazol-2-
yl)-3-phenyl-
coumarin, 3-phenyl-7-phosphono-oxy-
coumarin-6-sulfonyl chloride
coumarone
coumatetraalyl
coumermycin A₁
coumestrol
countercurrent distribution
courgette
Coutoubea spicata
cow pea
CP 191166
CP 93393
CP 88059
CP 933931
CP 122721
CP 84364
CP 80794
CP 68722
C-peptide
C-polysaccharide
CPT 11
crab
cranberry
cranberry juice
Crassostrea gigas
Crataegus hupehensis
Crataegus oxyacantha
Crataegus pinnatifolia
craviten
crayfish
C-reactive protein
cream
creatine
creatine kinase
creatine phosphate
creatinine
creatinine phosphate
cremophor EL
creosote
Crepis alpina
o-cresol
m-cresol
cresol
p-cresol
p-cresol, butyl-
m-cresol, butyl-
o-cresol, 4-chloro-
m-cresol, 4-chloro-
o-cresol, 6-chloro-
m-cresol, dibutyl-
p-cresol, dibutyl-
p-cresol, 2,6-dichloro-
o-cresol, 4,6-dichloro-
p-cresol, 2,6-dimethoxy-
p-cresol, 2,6-di-*t*-butyl-
p-cresol, 3,5-di-*t*-butyl-
o-cresol, 4-ethyl-
m-cresol, 4-isopropyl-
m-cresol, 4-(methylthio)-
m-cresol, 4-nitro-
m-cresol purple
m-cresol, 6-(2-pyridylazo)-
cresol red
cresols
cresols, chloro-
cresols, dinitro-
cresols, nitro-
cress
cresyl fast violet
cresyl fast violet acetate
cresylic acids
crimidine
Crinum asiaticum
Crinum moorei
crisnatol
crisnatol methanesulfonate
crispbread
crisps
cristobalite
crocetin
crocetin, dimethyl-
crocidolite
crocin
crocins
croconazole hydrochloride
Crocus sativus
cromakalim
crops
crospovidone
crosslinking agents
Crotalaria retusa

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crotamiton
crotonaldehyde
crotonic acid
crotonoyl chloride
crotoxyphos
crotyl alcohol
crowberry
15-crown-5
18-crown-6
18-crown-6 complexes
15-crown-5 complexes
crown ether complexes
crown ethers
crown ethers, aza-
crown ethers, benzothia-
crown ethers, dibenzo-
crown ethers, dithia-
crown ethers, thia-
crucifer
crufomate
crustaceans
cryoglobulins
cryolite
cryptand 222
cryptand ethers
Cryptococcus neoformans
Cryptomeria japonica
cryptopine
Cryptosporidium
cryptotanshinone
 β -cryptoxanthin
 α -crystallin
crystallins
crystals
CS 045
CS 570
CS 670
CT 2584
CTLA4Ig
CTP synthase
cube
cucumber
Cucurbita
Cucurbita andreana
cucurbitacin C
cucurbitacins
Cucurbita maxima
cucurbitin
cue-lure
cumene
cumene hydroperoxide
cumenesulfonic acid sodium salt
cumin
Cumium cyminum
Cunninghamella elegans
cupferron
Cupressus arizonica
Cupressus sempervirens
cuprimyxin
cuprite
curarine
curassavine
Curcubita
Curculigo orchioides
curculigoside
Curcuma wenyujin
Curcuma zedoaria
curcumenol
curcumin
curcumin derivatives
curcumin II
curcumin III
curcuminoids
curcumol
curd
curdione
curium
curium-242
curium-244
curium-243
curry powder
Curvularia lunata
cuscohygrine
cuticle
cutinase
cutins
cutting oils
CV 3317
CVS 738
CVS 1123
Cyadox
cyamemazine
cyanamide
cyanamide, ethyl-
cyanate
cyanates
cyanazine
cyanide
cyanide complexes
cyanide-nitrogen
cyanides
cyanoacrylate adhesives
cyanobacteria
cyanofenphos
cyanogen
cyanogen bromide
cyanogen chloride
cyanogen derivatives
cyanogenic compounds
cyanogen radical
cyanoginosins
cyano-groups
cyanohydrins
cyanolipids
cyanophos
cyanuric acid lead salt
Cyasorb UV 1084
cyasterone
Cycadis
Cycas circinalis

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cycasin
cyclamate
cyclandelate
cyclaridine
cyclazocine
cycleanine
cyclic ADP-ribose
3',5'-cyclic-AMP phosphodiesterase
cyclic compounds
cyclic 2,3-diphosphoglycerate
3',5'-cyclic-GMP phosphodiesterase
2',3'-cyclic-nucleotide 3'-phosphodiesterase
3',5'-cyclic-nucleotide phosphodiesterase
cyclitols
cyclizine
cyclizine lactate
 α -cycloalkanedicarboxylic acid anhydrides
cycloalkanes
cycloalkanes, alkenyl-
cycloalkanes, 1,1-diaryl-
cycloalkanols
cycloalkanones
cycloalkenes
cycloalkylamines
3,5-cycloandrostan-17-one, 6 β -hydroxy-
cycloartenol
cycloartenol, 24-methylene-
cycloate
cyclobarbitone
cyclobarbitone sodium
cyclobenzaprime
cyclobrassinine
cyclobutane
cyclobutane-1,3-diol, 2,2,4,4-tetramethyl-
cyclobutane, octafluoro-
cyclobutanone derivatives, 2-alkyl-
cyclobut-3-ene-1,2-dione, 3,4-dihydroxy-
cyclobut-2-en-1-one, 3-hydroxy-
cyclobut-2-en-1-one, 3-hydroxy-, derivatives
cyclobut-2-en-1-one, 3-hydroxy-, esters
cyclobut-2-en-1-one, 3-hydroxy-, *N*-
hydroxysuccinimide esters
cyclobutonium
cyclocenbuterol
cyclocreatine
 β -cyclodextrin
 α -cyclodextrin
cyclodextrin
 γ -cyclodextrin
 β -cyclodextrin, acetyl-
 γ -cyclodextrin, carboxymethyl-
 β -cyclodextrin, carboxymethyl
 β -cyclodextrin complexes
 β -cyclodextrin derivatives
 β -cyclodextrin, dimethyl-
 β -cyclodextrin, glucosyl-
 β -cyclodextrin, hydroxypropyl-
 γ -cyclodextrin, 2-hydroxypropyl-
 β -cyclodextrin, methyl-
cyclodextrins
 β -cyclodextrins
cyclodisone
cyclododecane, hexabromo-
cyclododeca-1,5,9-triene
cyclodrine
cycloguanil
cycloheptane
cycloheptane derivatives
cycloheptanone
cyclohepta-1,3,5-triene derivatives, methoxy-
cycloheptene, 1-methoxy-
cyclohexa-1,3-diene
cyclohexa-2,4-dien-1-one, 6-diazo-2,4-dinitro-
cyclohexamine
cyclohexane
cyclohexane, bromo-
cyclohexanecarbonitrile, 1-piperidino-
cyclohexanecarboxylic acid
cyclohexanecarboxylic acid, 1-methyl-4-
methoxymethyl-
cyclohexane, chloro-
cyclohexane derivatives
cyclohexane derivatives, alkyl-
cyclohexane derivatives, hexachloro-
cyclohexane-1,2-diamine
cyclohexanediamines
cyclohexane-1,2-dicarboxylic acid
cyclohexane-1,2-dicarboxylic acid dialkyl
esters
cyclohexane-1,2-dicarboxylic acid, methyl-
cis-cyclohexane-1,2-dicarboxylic acid, 4-
methyl-
trans-cyclohexane-1,4-dimethanol dibenzoate
cis-cyclohexane-1,4-dimethanol dibenzoate
cyclohexane-1,4-dimethanol dibenzoate
cyclohexane, 1,3-dimethyl-
cyclohexane, 1,2-dimethyl-
cyclohexane, 1,4-dimethyl-
cyclohexane, dimethyl-
cyclohexane-1,4-dione
cyclohexane-1,3-dione, 5,5-dimethyl-
cyclohexane-1,2-dione dioxime
cyclohexane, 1,1-di-*t*-butyldioxy-3,3,5-
trimethyl-
cyclohexane, 1,2-divinyl-
cyclohexane, 1,2-epoxy-
cyclohexane, hexabromo-
cyclohexane, hexadecafluorodimethyl-
cyclohexane, hexyl-
cyclohexane, 5-isocyanato-1-
(isocyanatomethyl)-1,3,3-trimethyl-
cyclohexane, methyl-
cyclohexane, 4,4'-methylenebis(isocyanato-
cyclohexane, pentachloro-
cyclohexane, tetradecafluoromethyl-
cyclohexanethiol
cyclohexane-1,2,3-triol, 2,3-isopropylidene-
cyclohexanol

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cyclohexanol derivatives, *trans*-2-(dialkylamino)-
cyclohexanol, 4,4'-isopropylidenedi-
cyclohexanol, 4-phenyl-4-piperidino-
cyclohexanol, *cis*-3,3,5-trimethyl-
cyclohexanone
cyclohexanone, 2-amino-, oxime hydrochloride
cyclohexanone, 2-methyl-
cyclohexanone monooxygenase
cyclohexanone oxime
cyclohexene
cyclohexene derivatives
cyclohexene derivatives, alkyl
cyclohexene derivatives, pentachloro-
cyclohexene, 4-vinyl-
cyclohex-2-en-1-one, 3-methyl-
cyclohex-2-en-1-one, 3,5,5-trimethyl-
cyclohexylamine
cyclohexylamine, *NN*-dimethyl-
cyclomaltodextrin glucanotransferase
cyclooxygenase
cyclopent[*d*]isothiazol-3(4*H*)-one, 5,6-dihydro-2-methyl-
4*H*-cyclopenta[*def*]phenanthrene derivatives, nitro-
cyclopentadecanone
cyclopentadiene
cyclopentadiene, hexachloro-
cyclopentadiene, 2-methyl-
cyclopentadiene, 1-methyl-
cyclopentane
cyclopentanecarboxylic acid, 2-amino-
cyclopentane derivatives, alkyl-
cis-cyclopentane-1,2-diol
cyclopentane-1,3-dione, 2-methyl-
cyclopentanetetracarboxylic acid
cyclopentane, 1,1,2-trimethyl-
cyclopentanone
cyclopentanone, 2,5-bis-(4-hydroxybenzylidene)-
cyclopentanone, 2-cyclopentyl-
cyclopentanone, 3-methyl-
cyclopentanone, 2-methyl-
cyclopentene-1-carbodithioic acid, 2-amino-
cyclopentene derivatives, alkyl
cyclopent-2-ene-1,4-diol
cyclopent-2-ene-1,4-diol esters
cyclopentene, 3-methyl-
cyclopentene, octachloro-
cyclopent-2-en-1-one
cyclopent-2-en-1-one derivatives
cyclopent-2-en-1-one, 2,3-dihydroxy-
cyclopenthiiazide
cyclopentolate
cyclophanes
cyclophosphamide
cyclophosphamide, 4-hydroxy-
cyclophosphamide, 7-hydroxy-
cyclophosphazenes, chloro-
cyclopiiazonic acid
cycloprolol
cyclopropane
cyclopropanecarboxylic acid
cyclopropanecarboxylic acid, 1-amino-
cyclopropanecarboxylic acid derivatives, 1-amino-
cyclopropane-1-carboxylic acid, 2-(2,2-dichlorovinyl)-3,3-dimethyl-, 1-(cyanomethyl)-1-methylbutyl
cyclopropane derivatives
cyclopropane derivatives, *trans*-1,2-disubstituted
cyclopropane, 1,2-diphenyl-
cyclopropenoic acids
cycloserine
cyclosiloxanes
cyclosporin
cyclosporin C
cyclosporin C, dihydro-
cyclosporin D
cyclosporin G
cyclosporins
cyclotetraphosphates
cyclotetrasiloxane, octamethyl-
cyclotetrasiloxane, octaphenyl-
cyclothiazide
cyclotrisiloxane, hexamethyl-
Cydonia oblonga
cyfluthrin
cyhalothrin
cyhexatin
cymarin
m-cymene
p-cymene
p-cymene-2,3-diol
cymiazole
cymoxanil
Cynanchum paniculatum
cynaratriol
cynarine
cynaropicrin
cypermethrin
Cyperus esculentus
cyphenothrin
cypress
cyprodinil
cyproheptadine
cyproheptadine hydrochloride
cyproterone
cyproterone acetate
cyromazine
cystamine
cystathionine
cystathionine, *N*-acetyl-
cystathionine γ -lyase
cystathionine β -lyase
cystathionine sulfoxide
cystathionine β -synthase
cystatin A
cystatin C

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cystatins
cysteamine hydrochloride
cysteic acid
cysteine
cysteine, S-[2-carboxy-1-(1*H*-imidazol-4-yl)ethyl]-
cysteine, *N*-acetyl-S-benzyl-
cysteine, *N*-acetyl-S-ethyl-
cysteine, *N*-acetyl-S-(2-hydroxyethyl)-
cysteine, S-(2-aminoethyl)-
cysteine, (aminoethyl)-, ketimine
cysteine, S-(2-carboxyethyl)-
cysteine complexes
cysteine-S-conjugate *N*-acetyltransferase
cysteine-conjugate β -lyase
cysteine derivatives
cysteine derivatives, *N*-acyl-
cysteine derivatives, S-alkenyl-
cysteine derivatives, S-alkyl-
cysteine, *NN*-diacetyl-
cysteine, *NS*-diacetyl-
cysteine dioxygenase
cysteine, *NN*-ethylenedi-
cysteine, *NN*-ethylenedi-, diethyl ester
cysteine, γ -glutamyl-
cysteine hydrochloride
cysteine, S-(2-hydroxyethyl)-
cysteine, S-methyl-
cysteine proteinase
cysteine proteinase inhibitor
cysteine proteinases
cysteinesulfinic acid
cysteine, S-sulfo-
cysteine sulfoxide derivatives, alkenyl-
cysteine sulfoxide derivatives, alkyl-
cystine
cystyl-aminopeptidase
cytarabine
cytarabine, *N*⁴-hexadecyl-
cytarabine ocfosfate
cytarabine, *N*⁴-octadecyl-
cytidine
cytidine cyclic 3',5'-phosphate
cytidine deaminase
cytidine, 2'-deoxy-
cytidine, 2'-deoxy-, 5'-monophosphate
cytidine, 2'-deoxy-3'-thio-
cytidine, 2'-deoxy-, 5'-triphosphate
cytidine 5'-diphosphocholine
cytidine, 5-methyl-
cytidine, 5-methyldeoxy-
cytidine 5'-monophosphate
cytidine, 2-thio-
cytidine, 5-trifluoromethyl-2'-deoxy-
cytidine 5'-triphosphate
cytidylate cyclase
cytisine
Cytisus proliferus
cytochalasin A
cytochalasin B
cytochrome C₅₅₂
cytochrome C₃
cytochrome *c*
cytochrome C₅₅₃
cytochrome *f*
cytochrome *b*₅
cytochrome-*c* oxidase
cytochrome P-420
cytochrome P-450
cytochrome P-448
cytochrome P-4501A
cytochrome P-4502B
cytochrome P-450 2E1
cytochrome-*c* peroxidase
cytochrome P-450 IVA1
cytochromes
cytokeratins
cytokines
cytokinin oxidase
cytokinins
cytometry, flow
cytometry, laser scanning
cytomin
cytosine
cytosine, cyclopentenyl-
cytosine, 5-methyl-
cytostasan
cytostatics