

STNext®

Basic Name Segment Dictionary

CAS



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Registry File Basic Name Segment Dictionary

Introduction

The Basic Index of the REGISTRY File contains name fragments, molecular formula fragments, and Collective Index (CI) codes. The names of the substances have been segmented (parsed) to provide access to nomenclature terms that may be embedded within a longer name. Names have been segmented at 3 levels for the Basic Index: natural segments, basic (smallest) segments, and recombined basic segments.

This document lists the segment dictionary that is used to identify the basic segments for names in the REGISTRY Dictionary File. The segments in this dictionary are nomenclature terms that indicate a chemical functionality or moiety, multiplicative prefix, ring name, or common natural product name. This dictionary can be used to help you to select appropriate basic segments for effective searches in the Basic Index. To do this, it helps to understand how the system evaluates names to produce the basic segments. Since the basic segments are generated from the natural segments, natural segments are briefly discussed first

Natural Segments

To create the natural segments, the parentheses and/or brackets in ring designations, e.g., [def,mno] or [2.2.1], and locants, e.g., (1,1), are removed. The resulting character strings are posted to the Basic Index without further segmentation. Then, all punctuation, except for apostrophes ('), is removed from the remainder of the name. The resulting natural segments are posted to the Basic Index.

For example, for the name dicyclopenta[def,pqr]tetraphenylene-1,8-dione, the following natural segments will be placed in the Basic Index:

Natural Segments		
Ring	Locant	Name
def,pqr	1,8	dicyclopenta
		tetraphenylene
		dione

Basic Segments

The ring designations are not further segmented. Thus, for the example above, "def,pqr" is the only segment posted to the Basic Index for the ring designation. The natural locant segments are parsed into



basic segments by removing all punctuation except the apostrophe or prime ('), asterisk (*), plus (+), minus (-), or question mark (?). The remaining character strings are posted to the Basic Index. For the example above, the basic segments "1" and "8" are posted to the Basic Index.

Terms that are preceded and followed by a period, e.g., Greek letters and the representation for the forward arrow, '.fwdarw.', are posted to the Basic Index both with and without the periods.

A different approach is used to create the basic segments from the natural name segments. The steps involved are illustrated with the natural segment "dicyclopenta" from the example above.

1. The system starts by scanning the segment from left to right trying to find an equivalent in the Basic Name Segment Dictionary.

Looks for dicyclopenta in the dictionary - no match

2. If it does not find a match, it looks for the next longest segment in the Basic Segment Dictionary by reducing the length of the remaining character string until it finds a match. It reduces the length by removing the last character from the string.

Looks for:

dicyclopent - no match

dicyclopen - no match

dicyclope - no match

dicyclop - no match

dicyclo - no match

•

•

•

di - finds a match and posts 'di' to the Basic Index

It repeats this process on the remaining character string.

Looks for:

cyclopenta - no match

cyclopent - no match

•

•

cyclo - finds a match and posts 'cyclo' to the Basic Index

It repeats this process on the remaining character string.

Looks for:

penta - finds a match and posts 'penta' to the Basic Index

This process is repeated on the remaining natural name segments for our example, dicyclopenta[def,pqr]tetraphenylene-1,8-dione. The resulting basic segments posted to the Basic Index are:

1

8

di

cyclo

penta



tetraphenylene
one

Note, tetraphenylene is not further segmented even though 'tetra' is in the Segment Dictionary. Tetraphenylene itself is in the Dictionary and matches in step 1. No further processing occurs on the segment

For some natural segments, the system does not always find a match in steps 1 and 2 above. For these segments the system continues to a third step. To see what happens in these cases, we will use 'chalcone' as an example. Steps 1 and 2 above do not find matches in the Dictionary. The system then proceeds to step 3.

3. If the system does not find a match for a character string in 2, it removes the first character from the character string and looks for longest segments for the resulting character string. For 'chalcone', it starts by removing the 'c'.

Looks for:

halcone - no match
halcon - no match
halco - no match
halc - no match
hal - no match
ha - no match
h - no match

It repeats this process of removing the first character in the string and looking for the longest segment until it finds a match or until all the characters have been removed.

Looks for:

alcone - no match
alcon - no match
•
•
•

Looks for:

lcone - no match
lcon - no match
•
•
•

Looks for:

cone - no match
con - no match
•
•
•

Looks for:

one - finds a match and posts 'one' to the Basic Index



4. Any 'leftover' character strings that do not match in step 3 are posted to the Basic Index.

'chalc' does not match in any step - posts 'chalc' to the Basic Index

Thus, the segments posted to the Basic Index for chalcone are

chalc
one

You will notice that there are some terms (marked terms) in the list of basic segments that are followed by an arrow and 2 smaller segments. Normally, when the system creates the basic segments, it looks for the longest character string in the dictionary that can be found in the candidate segment (step 2 above). Sometimes this can result in segmentation that would not indicate chemical functionality. The marked terms alert the system to bypass the longest segment and create the segments indicated after the arrow instead.

Let's look at the segment 'naphthoic' as an example. The relevant part of the segment dictionary is shown below.

MYRIST
NAPHTH
NAPHTHACEN
NAPHTHACENE
NAPHTHALEN
NAPHTHALENE
NAPHTHO
NAPHTHOIC → NAPHTH OIC
NAPHTHOL → NAPHTH OL
NAPHTHONE → NAPHTH ONE
NAPHTHOXY → NAPHTHOXY
NAPHTHYLEN
NAPHTHYLENE

The system would not find a match in step one for 'naphthoic'. It would then proceed to step 2 and would find a match for 'naphtho' in the dictionary. But this would result in segmentation into 'naphtho' and 'ic', and the chemical functionality of the 'oic' term for carboxylic acids would be lost. Therefore, 'naphthoic' is marked in such a way that the system bypasses the longer segment 'naphtho' and, instead, creates the segments 'naphth' and 'oic'. The arrow in the dictionary listing indicates that the term is an exception to the normal processing in step 2.

To simplify and speed up name searching, the basic name segments are recombined into larger name segments. For example, the basic segments 'di', 'cyclo', and 'penta' are recombined into the larger segments 'dicyclo' and 'cyclopenta'.

The basic, recombined, and natural name segments from every name on the file are posted in the Basic Index. They are also posted in the fields containing name segments from the Heading Parent part of CA Index Names (IINS.HP), from the non-Heading Parent part of CA Index Names (/INS.NHP), or from names that are not CA Index names, such as common names, tradenames, etc. (IONS).



Basic Name Segments Dictionary

ABEO
ABIET
ABIETIN
ACANTHIN
ACANTHINE
ACEANTHRYLEN
ACEANTHRYLENE
ACENAPHTH
ACENAPHTHEN
ACENAPHTHENE
ACENAPHTHYLEN
ACENAPHTHYLENE
ACEPHENANTHRYLEN
ACEPHENANTHRYLENE
ACET
ACETAL
ACETALDAZIN → ACET ALDAZIN
ACETALDEHYD → ACET ALDEHYD
ACETALDEHYDE → ACET ALDEHYDE
ACETIC
ACETYL
ACETYLEN
ACETYLENE
ACONITAN
ACONITANE
ACRIDAN
ACRIDARSIN
ACRIDARSINE
ACRIDIN
ACRIDINE
ACRINDOLIN
ACRINDOLINE
ACROLEIN
ACRYL
ACRYLIC
ACTIN
ACTINIUM
ACYL
ADAMANT
ADAMANTAN
ADAMANTANE
ADENIN
ADENINE
ADENO
ADENOL → ADEN OL
ADENONE → ADEN ONE
ADENOS
ADENOSIN
ADENOSINE
ADENYL
ADENYLIC
ADIP
ADIPIC
ADRENAL
ADRENO
ADRENOL → ADREN OL
AGAR
AGGLUTIN
AJMAL
AJMALIN
AKUAMM
AL
ALAN
ALANIN
ALANINE
ALBUMIN

ALCOHOL
ALD
ALDEHYD
ALDEHYDE
ALDI → AL DI
ALDOSTERON
ALDOSTERONE
ALKYL ALKYLEN
ALKYLENE
ALLENE
ALLO
ALLOPHAN
ALLOY
ALLOYOHIM → ALLO YOHIM
ALLYL
ALPHA
ALUM
ALUMI
ALUMIN
ALUMINA
ALUMINAN
ALUMINANE
ALUMINIO
ALUMINITE
ALUMINO
ALUMINUM
AMANTAD
AMBER
AMERIC
AMERICIUM
AMID
AMIDE
AMIDIC
AMIDIN
AMIDINE
AMIDINO
AMIDO
AMIDOGEN
AMIDOUS
AMIDOX → AMID OX
AMINE
AMINO
AMMINE
AMMON
AMMONIA
AMMONIO
AMYL
AMYLO
AMYLOSE → AMYL OSE
AMYLOXY → AMYL OXY
ANABAS
ANDROST
ANDROSTA
ANDROSTAN
ANDROSTANE
ANDROSTER
ANGIOTENSIN
ANHYDR
ANHYDRID
ANHYDRIDE
ANHIDRO
ANIL
ANILID
ANILIDE
ANILIN
ANILINE



ANILINO
 ANIS
 ANISIC
 ANISIDID
 ANISIDIDE
 ANISIDINO
 ANISOL
 ANISOLACT → ANISO LACT
 ANISOLACTAM → ANISO LACTAM
 ANISOLACTIC → ANISO LACTIC
 ANISOLACTIM → ANISO LACTIM
 ANISOLACTON → ANISO LACTON
 ANISOLE
 ANISOYL
 ANNULEN
 ANNULENE
 ANTHHA
 ANTHRACEN
 ANTHRACENE
 ANTHRALD → ANTHR ALD
 ANTHRALDEHYD → ANTHR ALDEHYD
 ANTHRALDEHYDE → ANTHR ALDEHYDE
 ANTHRAMID → ANTHR AMID
 ANTHRAMIDE → ANTHR AMIDE
 ANTHRAMIDO → ANTHR AMIDO
 ANTHRAMIN → ANTHR AMIN
 ANTHRAMINE → ANTHR AMINE
 AUTHRAMINO → ANTHR AMINO
 ANTHRANIL
 ANTHRAZI → ANTHR AZI
 ANTHRAZIN
 ANTHRAZINE
 ANTHRAZO → ANTHR AZO
 ANTHROYL
 ANTHRYL
 ANTHYRIDIN
 ANTHYRIDINE
 ANTI
 ANTIM
 ANTIMON
 ANTIMONY
 APO
 AQUA
 AQUALLOY → AQU ALLOY
 AQUO
 ARABIN
 ARABINIT
 ARABINO
 ARABINOSE → ARABIN OSE
 ARACHID
 ARGENT
 ARGIN
 ARGININ
 ARGININE
 ARSA
 ARSACET → ARS ACET
 ARSACRIDIN
 ARSACRLDINE
 ARSAMID → ARS AMID
 ARSAMIDE → ARS AMIDE
 ARSAMIDO → ARS AMIDO
 ARSAMIN → ARS AMIN
 ARSAMINE → ARS AMINE
 ARSAMINO → ARS AMINO
 ARSANIL
 ARSANTHREN
 ARSANTHRENE

ARSANTHRIDIN
 ARSANTHRIDINE
 ARSAZE → ARS AZE
 ARSAZI → ARS AZI
 ARSEN
 ARSENIC
 ARSENIO
 ARSENIDE
 ARSENOSO
 ARSIN
 ARSINDOL
 ARSINDOLE
 ARSINE
 ARSINIDENE
 ARSINIDYNE
 ARSINIMYL
 ARSINO
 ARSINOLIN
 ARSINOLINE
 ARSON
 ARSONIC
 ARSONO
 ARSORAN
 ARSORANE
 ASCORB
 ASCORBIC
 ASE
 ASPARAG
 ASPARAGIN
 ASPARAGINE
 ASPART
 ASPARTIC
 ASPARTO
 ASTAT
 ASTATINE
 ATE
 ATO
 ATROP
 ATROPIC
 AURATE → AUR ATE
 AURIC
 AURIO
 AZA
 AZAMID → AZ AMID
 AZAMIDE → AZ AMIDE
 AZAMIDO → AZ AMIDO
 AZAMIN → AZ AMIN
 AZAMINE → AZ AMINE
 AZAMINO → AZ AMINO
 AZECIN
 AZECINE
 AZEL
 AZELAIC
 AZEN
 AZENE
 AZEPAM
 AZEPIM
 AZEPINE
 AZEPINO
 AZEPINOL → AZEPIN OL
 AZEPIMONE → AZEPIN ONE
 AZET
 AZETE
 AZETIDIN
 AZETIDINE
 AZETO
 AZETOL → AZET OL



AZETONE → AZET ONE
 AZI
 AZIO
 AZIDE
 AZIDO
 AZIN
 AZIRIDIN
 AZIRIDINE
 AZIRIN
 AZIRINE
 AZIRINO
 AZO
 AZOCIN
 AZOCINE
 AZOL
 AZOLACT → AZO LACT
 AZOLACTAM → AZO LACTAM
 AZOLACTIC → AZO LACTIC
 AZOLACTIM → AZO LACTIM
 AZOLACTON → AZO LACTON
 AZOLE
 AZOLIDIN
 AZOLIDINE
 AZOLO
 AZOLOL → AZOL OL
 AZOLONE → AZOL ONE
 AZONIA
 AZONIN
 AZONINE
 AZONA
 AZOXI → AZ OXI
 AZOXY → AZ OXY
 AZULEN
 AZULENE
 AZULENO
 AZULENOL → AZULEN OL
 AZULENONE → AZULEN ONE
 BARBITAL
 BARBITONE
 BARBITUR
 BARIUM
 BARRELENE
 BASE
 BASIC
 BENZ
 BENZAL
 BENZALDAZIN → BENZ ALDAZIN
 BENZALDEHYD → BENZ ALDEHYD
 BENZALDEHYDE → BENZ ALDEHYDE
 BENZEN
 BENZENE
 BENZENO
 BENZENOL → BENZEN OL
 BENZENONE → BENZEN ONE
 BENZEPIN
 BENZEPINE
 BENZHYDRYL
 BENZIDIN
 BENZIDINE
 BENZIDINO
 BENZIL
 BENZO
 BENZOIC → BENZ OIC
 BENZOX → BENZ OX
 BENZOXADIAZIN → BENZ OXADIAZIN
 BENZOXADIAZINE → BENZ OXADIAZINE
 BENZOXADIAZOL → BENZ OXADIAZOL

BENZOXADIAZOLE → BENZ OXADIAZOLE
 BENZOXADIAZOLIDIN → BENZ OXADIAZOLIDIN
 BENZOXADIAZOLIDINE → BENZ OXADIAZOLIDINE
 BENZOXADIAZOLO → BENZ OXADIAZOLO
 BENZOXAL → BENZ OXAL
 BENZOXALACT → BENZ OXA LACT
 BENZOXALACTAM → BENZ OXA LACTAM
 BENZOXALACTIC → BENZ OXA LACTIC
 BENZOXALACTIM → BENZ OXA LACTIM
 BENZOXALACTON → BENZ OXA LACTON
 BENZOXALIC → BENZ OXALIC
 BENZOXAPHOSPHOL → BENZ OXAPHOSPHOL
 BENZOXAPHOSPHOLAN → BENZ OXAPHOSPHOLAN
 BENZOXAPHOSPHOLANE → BENZ OXAPHOSPHOLANE
 BENZOXAPHOSPHOLE → BENZ OXAPHOSPHOLE
 BENZOXAPHOSPHORIN → BENZ OXAPHOSPHORIN
 BENZOXAPHOSPHORINE → BENZ OXAPHOSPHORINE
 BENZOXASELENAN → BENZ OXASELENAN
 BENZOXASELENANE → BENZ OXASELENANE
 BENZOXATHIADIAZIN → BENZ OXATHIADIAZIN
 BENZOXATHIADIAZINE → BENZ OXATHIADIAZINE
 BENZOXATHIAN → BENZ OXATHIAN
 BENZOXATHIANE → BENZ OXATHIANE
 BENZOXATHIAPHOSPHOLAN → BENZ OXATHIAPHOSPHOLAN
 BENZOXATHIAPHOSPHOLANE → BENZ OXATHIAPHOSPHOLANE
 BENZOXATHIARSOLAN → BENZ OXATHIARSOLAN
 BENZOXATHIARSOLANE → BENZ OXATHIARSOLANE
 BENZOXATHIIN → BENZ OXATHIIN
 BENZOXATHIINE → BENZ OXATHIINE
 BENZOXATHIOL → BENZ OXATHIOL
 BENZOXATHIOLAN → BENZ OXATHIOLAN
 BENZOXATHIOLANE → BENZ OXATHIOLANE
 BENZOXATHIOLE → BENZ OXATHIOLE
 BENZOXAZAPHOSPHOL → BENZ OXAZAPHOSPHOL
 BENZOXAZAPHOSPHOLE → BENZ OXAZAPHOSPHOLE
 BENZOXAZAPHOSPHOLIDIN → BENZ OXAZAPHOSPHOLIDIN
 BENZOXAZAPHOSPHOLIDINE → BENZ OXAZAPHOSPHOLIDINE
 BENZOXAZAPHOSPHORIN → BENZ OXAZAPHOSPHORIN
 BENZOXAZAPHOSPHORINE → BENZ OXAZAPHOSPHORINE
 BENZOXAZEPIN → BENZ OXAZEPIN
 BENZOXAZEPINE → BENZ OXAZEPINE
 BENZOXAZETIDIN → BENZ OXAZETIDIN
 BENZOXAZIN → BENZ OXAZIN
 BENZOXAZINE → BENZ OXAZINE
 BENZOXAZINO → BENZ OXAZINO
 BENZOXAZINOL → BENZ OXAZIN OL
 BENZOXAZINONE → BENZ OXAZIN ONE
 BENZOXAZIRIDIN → BENZ OXAZIRIDIN
 BENZOXAZIRIDINE → BENZ OXAZIRIDINE
 BENZOXAZIRIN → BENZ OXAZIRIN
 BENZOXAZOCIN → BENZ OXAZOCIN
 BENZOXAZOCINE → BENZ OXAZOCINE
 BENZOXAZOL → BENZOXAZOL
 BENZOXAZOLE → BENZ OXAZOLE
 BENZOXAZOLIDIN → BENZ OXAZOLIDIN
 BENZOXAZOLIDINE → BENZ OXAZOLIDINE
 BENZOXAZOLIN → BENZ OXAZOLIN
 BENZOXAZOLINE → BENZ OXAZOLINE
 BENZOXAZOLO → BENZ OXAZOLO
 BENZOXAZOLOL → BENZ OXAZOL OL
 BENZOXAZOLONE → BENZ OXAZOL ONE
 BENZOXECAN → BENZ OXECAN
 BENZOXECANE → BENZ OXECANE
 BENZOXEPAN → BENZ OXEPAN
 BENZOXEPANE → BENZ OXEPANE
 BENZOXEPIN → BENZ OXEPIN
 BENZOXEPINE → BENZ OXEPINE



BENZOXEPINO → BENZ OXEPINO
 BENZOXEPINOL → BENZ OXEPIN OL
 BENZOXEPINONE → BENZ OXEPIN ONE
 BENZOXET → BENZ OXET
 BENZOXETAN → BENZ OXETAN
 BENZOXETANE → BENZ OXETANE
 BENZOXID → BENZ OXID
 BENZOXIDE → BENZ OXIDE
 BENZOXIDO → BENZ OXIDO
 BENZOXIM → BENZ OXIM
 BENZOXIME → BENZ OXIME
 BENZOXIR → BENZ OXIR
 BENZOXIRAN → BENZ OXIRAN
 BENZOXIRANE → BENZ OXIRANE
 BENZOZO → BENZ OZO
 BENZOXOCAN → BENZ OXOCAN
 BENZOXOCANE → BENZ OXOCANE
 BENZOXOCIN → BENZ OXOCIN
 BENZOXOCINE → BENZ OXOCINE
 BENZOXOCINO → BENZ OXOCINO
 BENZOXOLAN → BENZ OXOLAN
 BENZOXOLANE → BENZ OXOLANE
 BENZOXOLE → BENZ OXOLE
 BENZOXOLO → BENZ OXOLO
 BENZOYL
 BENZYLIDEN
 BENZYLIDENE
 BERBAMAN
 BERBAMINE
 BERKEL
 BERKELIUM
 BERYLL
 BERYLLIUM
 BI
 BILIN
 BILINE
 BIMOL
 BIOTIC
 BIOTIN
 BIOTIT
 BIPHENTLEN
 BIPHENTLENE
 BIPHENYLEN
 BIPHENYLENE
 BIS
 BISMA
 BISMALE → BIS MALE
 BISMUT
 BISMUTH
 BISNOR → BIS NOR
 BIURET
 BLEOMYCIN
 BORA BORACITE
 BORAMID → BOR AMID
 BORAMIDE → BOR AMIDE
 BORAMIDO → BOR AMIDO
 BORAMIN → BOR AMIN
 BORAMINE → BOR AMINE
 BORAMINO → BOR AMINO
 BORAN
 BORANE
 BORAZA → BOR AZA
 BORAZIN
 BORAZINE
 BORAZO → BOR AZO
 BORAZOL
 BORAZOLE

BORIC
 BORIDE
 BORINIC
 BORINO
 BORINOL → BORIN OL
 BORINONE → BORIN ONE
 BORN
 BORNA
 BORNAMID → BORN AMID
 BORNAMIDE → BORN AMIDE
 BORNAMIDO → BORN AMIDO
 BORNAMIN → BORN AMIN
 BORNAMINE → BORN AMINE
 BORNAMINO → BORN AMINO
 BORNAN
 BORNANE
 BORNATE → BORN ATE
 BORO
 BOROCAN
 BOROCANE
 BOROL
 BOROLAN
 BOROLANE
 BOROLE
 BOROLO
 BORON
 BOROXIN
 BORTHIIIN
 BORYL
 BROM
 BROMIC
 BROMID
 BROMIDE
 BROMINE
 BROMO
 BUT
 BUTAN
 BUTANE
 BUTANO
 BUTANOIC → BUTAN OIC
 BUTANOL → BUTAN OL
 BUTANONE → BUTAN ONE
 BUTANOXY → BUTAN OXY
 BUTYL
 BUTYR
 CACOD
 CADAVERIN
 CADAVERINE
 CADM
 CADMIUM
 CAFFE
 CALCI
 CALCIO
 CALCITONIN
 CALCIUM
 CALIF
 CALIFORNIUM
 CAMPHAN
 CAMPHANE
 CAMPHEN
 CAMPHENE
 CAMPHOR
 CAMPTOTHECIN
 CAMPTOTHECINE
 CANAVAN
 CANCENTRIN
 CANCENTRINE



CANNABI
 CANNABIN
 CAPR
 CAPRYL
 CARB
 CARBANIL
 CARBANION
 CARBAZ
 CARBAZOL
 CARBAZOLE
 CARBENE
 CARBIDE
 CARBO
 CARBON
 CARBONIC
 CARBONITR → CARBO NITR
 CARBONO
 CARBONYL
 CARBOX
 CARBOXY
 CARBOXYL
 CARDA
 CARDAMID → CARD AMID
 CARDAMIDE → CARD AMIDE
 CARDAMIDO → CARD AMIDO
 CARDAMIN → CARD AMIN
 CARDAMINE → CARD AMINE
 CARDAMINO → CARD AMINO
 CARDAN
 CARDANOLIDE
 CARDATE → CARD ATE
 CARDE
 CARDEN
 CARDENOLIDE
 CAREN
 CARENE
 CARN
 CARNITIN
 CARNITINE
 CARON
 CAROTEN
 CAROTENE
 CARPIN
 CARPINE
 CARV
 CARVE
 CARYL
 CATECH
 CATECHIN
 CATECHU
 CATH
 CEDR
 CELLOBI
 CELLOBION
 CELLUL
 CEPHA
 CEPHAL
 CEPHALO
 CEPHALOSPORIN
 CERAMIC
 CERAMID
 CERAMIDE
 CERIUM
 CESIUM
 CETYL
 CHALAS
 CHALASIN

CHANO
 CHANOIC → CHAN OIC
 CHANOL → CHAN OL
 CHANONE → CHAN ONE
 CHAULMOOG
 CHENO
 CHENOIC → CHEN OIC
 CHENOL → CHEN OL
 CHENONE → CHEN ONE
 CHITOSAN
 CHLOR
 CHLORIC
 CHLORID
 CHLORIDE
 CHLORIDIC
 CHLORIN
 CHLORINE
 CHLORITE
 CHLORO
 CHLOROPHYLL
 CHLOROUS
 CHOL
 CHOLA
 CHOLACTON → CHO LACTON
 CHOLAMID → CHOL AMID
 CHOLAMIDE → CHOL AMIDE
 CHOLAMIDO → CHOL AMIDO
 CHOLAMIN → CHOL AMIN
 CHOLAMINE → CHOL AMINE
 CHOLAMINO → CHOL AMINO
 CHOLAN
 CHOLANE
 CHOLANTHREN
 CHOLANTHRENE
 CHOLE
 CHOLEST
 CHOLESTA
 CHOLESTAN
 CHOLESTANE
 CHOLESTER
 CHOLESTERIN
 CHOLIN
 CHOLINE
 CHROM
 CHROMAN
 CHROMANE
 CHROMEN
 CHROMENE
 CHROMIC
 CHROMIUM
 CHRYSANTHEM
 CHRYSANTHEMUM
 CHRYSEN
 CHRYSENE
 CHRYSENO
 CHRYSENOL → CHRYSEN OL
 CHRYSENONE → CHRYSEN ONE
 CILLIN
 CINCHON
 CINCHONAN
 CINCHONIN
 CINCHONINE
 CINNABAR
 CINNAM
 CINNOLIN
 CINNOLINE
 CITRACON



CITRIC
 CITRULL
 CITRULLIN
 CITRULLINE
 COBAL
 COBALT
 COBAMIDE → COB AMIDE
 COBINAMIDE → COBIN AMIDE
 COBYRIN
 CODAMINE
 CODEIN
 CODEINE
 COENZYME
 CONANIN
 CONANINE
 COPPER
 CORONEN
 CORONENE
 CORRIN
 CORTICO
 CORTICONE → CORTIC ONE
 CORTIS
 CORY
 CORYD
 CORYN
 CORYNAN
 COUMAR
 COUMARAN
 COUMARIN
 COUMES
 CRES
 CRESOL
 CRESYL
 CRISTINE
 CROT
 CROTALAN
 CROTON
 CROTYL
 CUBANE
 CULARIC
 CULARID
 CULARIN
 CULARINE
 CUMEN
 CUMENE
 CUMIN
 CUMOYL
 CUMYL
 CUPR
 CUPRAL
 CUPREIDINE
 CUPREIN
 CUPREINE
 CUPRIC
 CUPRIO
 CURIUM
 CYAN
 CYANIC
 CYANID
 CYANIDE
 CYANIDIN
 CYANIDINE
 CYANIN
 CYANO
 CYANOIC → CYAN OIC
 CYCLEN
 CYCLENNE

CYCLO CYCLONE → CYCL ONE
 CYMANTREN
 CYMANTRENE
 CYSTEIN
 CYSTEINE
 CYSTIN
 CYSTINE
 CYTIDIN
 CYTIDINE
 CYTIDYL
 CYTIDYLYL
 CYTOCHROME
 CYTOSIN
 CYTOSINE
 DAMMARA
 DAMMARAN
 DAMMARANE
 DANSYL
 DEACETAMIDO
 DEACETOXY
 DEACETYL
 DEACYL
 DEALKYL
 DEAMID
 DEAMIDIN
 DEAMIDO
 DEAMINO
 DEAZA
 DEBENZOYL
 DEBROMO
 DEBUTYL
 DEC
 DECA
 DECAMID → DEC AMID
 DECAMIDE → DEC AMIDE
 DECAMIDO → DEC AMIDO
 DECAMIN → DEC AMIN
 DECAMINE → DEC AMINE
 DECAMINO → DEC AMINO
 DECAN
 DECANE
 DECARBAMOYL
 DECARBAMYL
 DECARBO
 DECARBOX
 DECARBOXY
 DECARBOXYL
 DECIN
 DECINE
 DECYL
 DEFERRI
 DEFORMO
 DEFORMYL
 DEGLUCO
 DEHYDR
 DEHYDRO
 DEHYDROGEN
 DEHYDROX
 DEHYDROXY
 DEOXA
 DEOXO
 DEOXY
 DESACETAMIDO
 DESACETOXY
 DESACETYL
 DESACYL
 DESALKYL



DESAMID
 DESAMIDIN
 DESAMIDO
 DESAMINO
 DESAZA
 DESBENZOYL
 DESBENZYL
 DESBROMO
 DESBUTYL
 DESCARBAMOLY
 DESCARBAMYL
 DESCARBO
 DESCARBOX
 DESCARBOXY
 DESCARBOXYL
 DESERPID
 DESERPIDIN
 DESERPIDINE
 DESFORMO
 DESFORMYL
 DESGLUCO
 DESHYDRO
 DESHYDROX
 DESMO
 DESMODUR
 DESOXY
 DESTHIO
 DESULFO
 DESULFON
 DESULFUR
 DESYL
 DETHIO
 DEUTER
 DEUTERIO
 DEUTERIUM
 DEUTERO
 DEVINYL
 DEXTRAN
 DEXTRIN
 DEXTRO
 DEXTROSE → DEXTR OSE
 DI
 DIABOLINE
 DIAMOND
 DIAZABORIN
 DIAZABORINE
 DIAZABOROLIDIN
 DIAZABOROLIDINE
 DIAZADIPHOSPHETIDIN
 DIAZADIPHOSPHETIDINE
 DIAZAPHOSPHETIDIN
 DIAZAPHOSPHETIDINE
 DIAZAPHOSPHOL
 DIAZAPHOSPHOLE
 DIAZAPHOSPHOLIDIN
 DIAZAPHOSPHOLIDINE
 DIAZAPHOSPHORIN
 DIAZAPHOSPHORINE
 DIAZECIN
 DIAZEPIN
 DIAZEPINE
 DIAZEPINO
 DIAZEPINOL → DIAZEPIN OL
 DIAZEPINONE → DIAZEPIN ONE
 DIAZETIDIN
 DIAZETIDINE
 DIAZIRIN

DIAZIRINE
 DIAZOCIN
 DIAZOCINE
 DIAZOL
 DIAZOLE
 DIAZOLIDIN
 DIAZOLIDINE
 DIAZOLO
 DICARBADODECABORAN
 DICARBADODECABORANE
 DICARBAUNDECABOR
 DICTAMIN
 DICTAMINE
 DICTAN
 DICTANE
 DIENEONE → DI ENE ONE
 DIGIN
 DIGININ
 DIGININE
 DIODO → D IODO
 DIOXABORINAN
 DIOXABORINANE
 DIOXABOROLAN
 DIOXAN
 DIOXANE
 DIOXAPHOSPHOL
 DIOXAPHOSPHOLAN
 DIOXAPHOSPHOLANE
 DIOXAPHOSPHOLE
 DIOXAPHOSPHORIN
 DIOXAPHOSPHORINAN
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 DIOXARSENAN
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 DIOXATHIAN
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 DIOXAZIN
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 DIOXONAN
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 DIPHOSPHORIN
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 DIRECT
 DISELENAN



DISELENANE
 DISELENIDE
 DISILAN
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 DISPERSANT
 DISPERSE
 DISTANNATHIAN
 DISTANNATHIANE
 DITELLURIDE
 DITHIAN
 DITHIANE
 DITHIAPHOSPHOLAN
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 DITHIAZOLE
 DITHIAZOLIDIN
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 DITHIEPAN
 DITHIEPANE
 DITHIEPIN
 DITHIEPINE
 DITHIETAN
 DITHIETANE
 DITHIOCAN
 DITHIOCANE
 DITHIOL
 DITHIOLACT → DITHIO LACT
 DITHIOLACTAM → DITHIO LACTAM
 DITHIOLACTIC → DITHIO LACTIC
 DITHIOLACTIM → DITHIO LACTIM
 DITHIOLACTON → DITHIO LACTON
 DITHIOLAN
 DITHIOLANE
 DITHIOLE
 DOCOS
 DOCOSA
 DOCOSAMID → DOCOS AMID
 DOCOSAMIDE → DOCOS AMIDE
 DOCOSAMIDO → DOCOS AMIDO
 DOCOSAMIN → DOCOS AMIN
 DOCOSAMINE → DOCOS AMINE
 DOCOSAMINO → DOCOS AMINO
 DOCOSAN
 DOCOSANE
 DODEC
 DODECA
 DODECAMID → DODEC AMID
 DODECAMIDE → DODEC AMIDE
 DODECAMIDO → DODEC AMIDO
 DODECAMIN → DODEC AMIN
 DODECAMINE → DODEC AMINE
 DODECAMINO → DODEC AMINO
 DODECAN
 DODECANE
 DONONACONT
 DONONACONTA
 DONONACONTAMID → DONONACONT AMID

DONONACONTAMIDE → DONONACONT AMIDE
 DONONACONTAMIDO → DONONACONT AMIDO
 DONONACONTAMIN → DONONACONT AMIN
 DONONACONTAMINE → DONONACONT AMINE
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 DOTETRACONT
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 DOTETRACONTAMID → DOTETRACONT AMID
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 DOTETRACONTAMIDO → DOTETRACONT AMIDO
 DOTETRACONTAMIN → DOTETRACONT AMIN
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 DOTRIACONTAMID → DOTRIACONT AMID
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 DOTRIACONTAMIN → DOTRIACONT AMIN
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 DOTRIACONTAMINO → DOTRIACONT AMINO
 DOTRIACONTAN
 DOTRIACONTANE
 DURL
 DYSPROS
 DYSPROSIUM
 EBURNAMENIN
 EBURNAMENINE
 EBURNAMIN
 EBURNAMINE
 EICOS
 EICOSA
 EICOSAMID → EICOS AMID
 EICOSAMIDE → EICOS AMIDE
 EICOSAMIDO → EICOS AMIDO
 EICOSAMIN → EICOS AMIN
 EICOSAMINE → EICOS AMINE
 EICOSAMINO → EICOS AMINO
 EICOSAN
 EICOSANE
 EICOSIN
 EINSTEIN
 EINSTEINIUM
 ELAID
 ELAIDIC
 ELAIDO
 ELEMENTAL
 ENANTH
 ENE
 ENNEA
 EPHEDRADINE
 EPHEDRAN
 EPHEDRIN
 EPHEDRINE
 EPI
 EPINEPHRIN
 EPINEPHRINE
 EPOXY
 ERBIUM
 EREMORPHIL
 ERGO
 ERGOLIN
 ERGOLINE



ERGOST
 ERGOSTA
 ERGOSTAN
 ERGOSTANE
 ERGOSTEROL
 ERMHR
 ERYTHRO
 ERYTHROL → ERYTHR OL
 ERYTHROSE → ERYTHR OSE
 ESTER
 ESTERS
 ESTR
 ESTRA
 ESTRAN
 ESTRANE
 ETHAN
 ETHANE
 ETHANO
 ETHANOIC → ETHAN OIC
 ETHANOL → ETHAN OL
 ETHANONE → ETHAN ONE
 ETHANOXY → ETHAN OXY
 ETHEN
 ETHENE → ETH ENE
 ETHENO
 ETHENOIC → ETHEN OIC
 ETHENOL → ETHEN OL
 ETHENONE → ETHEN ONE
 ETHENOXY → ETHEN OXY
 ETHER
 ETHIN
 ETHYL
 ETIO
 EUDESM
 EUDESM A
 EUDESMAN
 EUDESMANE
 EUROP
 EUROPIC
 EUROPIUM
 EVONIN
 EVONINE
 FARNES
 FENCH
 FERMIUM
 FERRI
 FERRO
 FLAVAN
 FLAVAZ
 FLAVEN
 FLAVENE
 FLAVIN
 FLAVON
 FLAVYL
 FLUORANTHEN
 FLUORANTHENE
 FLUOREN
 FLUORENE
 FLUORENO
 FLUORENOL → FLUOREN OL
 FLUORENONE → FLUOREN ONE
 FLUORIDE
 FLUORIDIC
 FLUORINE
 FLUORO
 FOLATE → FOL ATE
 FOLIC

FOLIN
 FOLYL
 FORM
 FORMAZAN
 FORMIC
 FRANC
 FRANCIUM
 FRIEDO
 FRUCTO
 FRUCTOSE → FRUCT OSE
 FUCO
 FUCOL → FUC OL
 FUCOSE → FUC OSE
 FUMAR
 FUR
 FURAN
 FURANO
 FURANOSE → FURAN OSE
 FURAZAN
 FURFUR
 FUROYL
 FURYL
 GADOLIN
 GADOLINIUM
 GALACT
 GALACTAL
 GALACTAN
 GALACTAR
 GALACTIT
 GALACTO
 GALACTOS
 GALACTOSE → GALACT OSE
 GALACTOSEM
 GALANTH
 GALANTHAMIN
 GALANTHAMINE
 GALANTHAN
 GALL
 GALLIC
 GALLIUM
 GALLO
 GALLOL → GALL OL
 GERMAN
 GERMANE
 GERMANIC
 GERMANIUM
 GERMANO
 GIB
 GIBBANE
 GIBBER
 GIBBERELIC
 GIBBERELLIN
 GLOBIN
 GLOBULIN
 GLUC
 GLUCAGON
 GLUCAL
 GLUCAN
 GLUCAR
 GLUCI
 GLUCIN
 GLUCINE
 GLUCO
 GLUCON
 GLUCOS
 GLUCOSACCHAR → GLUCO SACCHAR
 GLUCOSE → GLUC OSE



GLUCURO
 GLUCURON
 GLUTACON
 GLUTAM
 GLUTAMID → GLUT AMID
 GLUTAMIDE → GLUT AMIDE
 GLUTAMIN → GLUT AMIN
 GLUTAMINE → GLUT AMINE
 GLUTAR
 GLUTARAM
 GLUTARAMID → GLUTAR AMID
 GLUTARAMIDE → GLUTAR AMIDE
 GLUTARO
 GLUTATHION
 GLUTATHIONE
 GLUTETHIMID
 GLYC
 GLYCAN
 GLYCER
 GLYCERID
 GLYCERIDE
 GLYCERO
 GLYCEROL → GLYCER OL
 GLYCID
 GLYCIN
 GLYCINE
 GLYCO
 GLYCOL → GLYC OL
 GLYCON
 GLYCONE
 GLYCYL
 GLYOXAL
 GLYOXALDEHYD → GLYOX ALDEHYD
 GLYOXYL
 GOLD
 GORGOST
 GRANATOLIN
 GRANATOLINE
 GRAPHIT
 GRAPHITE
 GRAPHOL
 GUAN
 GUANID
 GUANIDE
 GUANIDIN
 GUANIDINE
 GUANIDINO
 GULO
 GULON
 GULONO
 GULOS
 GULOSE → GUL OSE
 GULOXIDE → GUL OXIDE
 GULURON
 HAFN
 HAFNALLOY → HAFN ALLOY
 HAFNIUM
 HALOBIUM
 HASUBAN
 HASUBANAN
 HECT
 HECTA
 HECTAMID → HECT AMID
 HECTAMIDE → HECT AMIDE
 HECTAMIDO → HECT AMIDO
 HECTAMIN → HECT AMIN
 HECTAMINE → HECT AMINE

HECTAMINO → HECT AMINO
 HELIUM
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 HEMI
 HEMIN
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 HENDEC
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 HENDECAMID → HENDEC AMID
 HENDECAMIDE → HENDEC AMIDE
 HENDECAMIDO → HENDEC AMIDO
 HENDECAMIN → HENDEC AMIN
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 HENDECAMINO → HENDEC AMINO
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 HENEICOSAMID → HENEICOS AMID
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 HENEICOSAMINE → HENEICOS AMINE
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 HENTRIACONTAMID → HENTRIACONT AMID
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 HENTRIACONTAMIDO → HENTRIACONT AMIDO
 HENTRIACONTAMIN → HENTRIACONT AMIN
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 HENTRIACONTAMINO → HENTRIACONT AMINO
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 HEPTACOSAMID → HEPTACOS AMID
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 HEPTADEC
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 HEPTADECAMID → HEPTADEC AMID
 HEPTADECAMIDE → HEPTADEC AMIDE



HEPTADECAMIDO → HEPTADEC AMIDO
 HEPTADECAMIN → HEPTADEC AMIN
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 HEPTADECAMINO → HEPTADEC AMINO
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 HEPTALDEHYD → HEPT ALDEHYD
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 HEPTAMID → HEPT AMID
 HEPTAMIDE → HEPT AMIDE
 HEPTAMIDO → HEPT AMIDO
 HEPTAMIN → HEPT AMIN
 HEPTAMINE → HEPT AMINE
 HEPTAMINO → HEPT AMINO
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 HEPTANE
 HEPTAPHEN
 HEPTAPHENE
 HEPTATHIAZOCIN
 HEPTATHIAZOCINE
 HEPTIT
 HEPTO
 HEPTOL → HEPT OL
 HEPTONE → HEPT ONE
 HEPTOSE → HEPT OSE
 HETERO
 HEX
 HEXA
 HEXACEN
 HEXACENE
 HEXACONT
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 HEXACONTAMID → HEXACONT AMID
 HEXACONTAMIDE → HEXACONT AMIDE
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 HEXACOSAMID → HEXACOS AMID
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 HEXACOSAMINO → HEXACOS AMINO
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 HEXADECAMID → HEXADEC AMID
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 HEXADECAMINO → HEXADEC AMINO
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 HEXAMID → HEX AMID
 HEXAMIDE → HEX AMIDE
 HEXAMIDO → HEX AMIDO
 HEXAMIN → HEX AMIN
 HEXAMINE → HEX AMINE

HEXAMINO → HEX AMINO HEXAN
 HEXANE
 HEXAPHEN
 HEXAPHENE
 HEXATHIADIAZOCIN
 HEXATHIADIAZOCINE
 HEXATRIACONT
 HEXATRIACONTA
 HEXATRIACONTAMID → HEXATRIACONT AMID
 HEXATRIACONTAMIDE → HEXATRIACONT AMIDE
 HEXATRIACONTAMIDO → HEXATRIACONT AMIDO
 HEXATRIACONTAMIN → HEXATRIACONT AMIN
 HEXATRIACONTAMINE → HEXATRIACONT AMINE
 HEXATRIACONTAMINO → HEXATRIACONT AMINO
 HEXATRIACONTAN
 HEXATRIACONTANE
 HEXIT
 HEXO
 HEXOIC → HEX OIC
 HEXOL → HEX OL
 HEXONE → HEX ONE
 HEXOSE → HEX OSE
 HEXOX → HEX OX
 HEXOXY → HEX OXY
 HEXULO
 HEXULOSE → HEXUL OSE
 HIPPUR
 HIPPURO
 HISTID
 HISTIDIN
 HISTIDINE
 HISTONE
 HOLM
 HOLMIC
 HOLMIUM
 HOMO
 HORMONE
 HYALURON
 HYALURONO
 HYDANT
 HYDANTO
 HYDANTOIC → HYDANT OIC
 HYDNOCARP
 HYDRAT
 HYDRATE
 HYDRAZI
 HYDRAZID
 HYDRAZIDE
 HYDRAZIN
 HYDRAZINE
 HYDRAZINO
 HYDRAZINOL → HYDRAZIN OL
 HYDRAZO
 HYDRAZOIC → HYDRAZ OIC
 HYDRAZON
 HYDRAZONE
 HYDRAZONO
 HYDRID
 HYDRIDE
 HYDRIN
 HYDRINDACEN
 HYDRINDACENE
 HYDRO
 HYDROGEN
 HYDROL → HYDR OL
 HYDRONE → HYDR ONE
 HYDROXAMATE



HYDROXIDE
 HYDROXIM
 HYDROXO
 HYDROXY
 HYDROXYL
 HYOSC
 HYOSCYAMIN
 HYOSCYAMINE
 HYPER
 HYPO
 IBOGAMIN
 IBOGAMINE
 IMID
 IMIDAMIC
 IMIDAZ
 IMIDAZO
 IMIDAZOL
 IMIDAZOLE
 IMIDAZOLIDIN
 IMIDAZOLIDINE
 IMIDAZOLIN
 IMIDAZOLINE
 IMIDAZOLO
 IMIDAZOLOL → IMIDAZOL OL
 IMIDAZOLONE → IMIDAZOL ONE
 IMIDE
 IMIDIC
 IMIDO
 IMIDOGEN
 IMINE
 IMINIO
 IMINO
 IMMON
 IMMUNO
 INDACEN
 INDACENE
 INDAN
 INDANE
 INDATE → IND ATE
 INDAZOL
 INDAZOLE
 INDEN
 INDENE
 INDENO
 INDENOL → INDEN OL
 INDENONE → INDEN ONE
 INDIGO
 INDIUM
 INDO
 INDOL
 INDOLACT → INDO LACT
 INDOLACTAM → INDO LACTAM
 INDOLACTIC → INDO LACTIC
 INDOLACTIM → INDO LACTIM
 INDOLACTON → INDO LACTON
 INDOLE
 INDOLIN
 INDOLINE
 INDOLIZIN
 INDOLIZINE
 INDOLIZINO
 INDOLIZINOL → INDOLIZIN OL
 INDOLIZINONE → INDOLIZIN ONE
 INOSIN
 INOSINE
 INOSINIC
 INSULIN

IODA
 IODAMID → IOD AMID
 IODAMIDE → IOD AMIDE
 IODAMIDO → IOD AMIDO
 IODAMIN → IOD AMIN
 IODAMINE → IOD AMINE
 IODAMINO → IOD AMINO
 IODATE → IOD ATE
 IODI
 IODIC
 IODIDE
 IODINE
 IODO
 IODOSO
 IODOSYL
 IODYL
 IRID
 IRIDIUM
 IRON
 ISO
 ISOARSINDOL
 ISOARSINDOLE
 ISOBENZOFURAN
 ISOCYAN
 ISOCYANO
 ISOCYANUR
 ISOINDOL
 ISOINDOLE
 ISOMER
 ISOPHOSPHINDOL
 ISOPHOSPHINDOLE
 ISOQUINO
 ISOQUINOL
 ISOQUINOLIN
 ISOQUINOLINE
 ISOSELENAZOL
 ISOSELENAZOLE
 ISOTHIAZOL
 ISOTHIAZOLE
 ISOTHIAZOLIDIN
 ISOTHIAZOLJDINE
 ISOTHIAZOLO
 ISOTHIAZOLOL → ISOTHIAZOL OL
 ISOTHIAZOLONE → ISOTHIAZOL ONE
 ISOTHIOCYAN
 ISOTHIOCYANO
 ISOTOPE
 ISOXANTH
 ISOXAZOL
 ISOXAZOLE
 ISOXAZOLIDIN
 ISOXAZOLIDINE
 ISOXAZOLIN
 ISOXAZOLINE
 IUM
 KAEMPFER
 KAURAN
 KAURANE
 KAUREN
 KERATIN
 KETO
 KETONE → KET ONE
 KINASE
 KRYPTON
 LABDAN
 LACT
 LACTAM



LACTIC
 LACTIM
 LACTIN
 LACTO
 LACTON
 LACTONE
 LACTOSE → LACT OSE
 LANOST
 LANOSTA
 LANOSTAN
 LANOSTANE
 LANOSTEN
 LANOSTER
 LANTHAN
 LANTHANUM
 LAUR
 LAURIC
 LAWRENCIUM
 LECITHIN
 LECTIN
 LEUCIN
 LEUCINE
 LEUCO
 LEUCYL
 LEVO
 LEVULIN
 LEVULINIC
 LICHESTER
 LIMON
 LIMONEN
 LIMONENE
 LINAL
 LINALDEHYD → LIN ALDEHYD
 LINALDEHYDE → LIN ALDEHYDE
 LINOL
 LINOLE
 LINOLEIC
 LINOLELAID
 LINOLELAIDO
 LIPID
 LITHIO
 LITHIUM
 LONGIFOL
 LUCIFER
 LUCIFERIN
 LUPAN
 LUTET
 LUTETIUM
 LUTID
 LUTIDIN
 LUTIDINE
 LYCORAMIN
 LYCORAMINE
 LYMPHO
 LYSERG
 LYSIN
 LYSINE
 LYSINO
 LYSYL
 LYXIT
 LYXO
 LYXOSE → LYX OSE
 MAGNES
 MAGNESIO
 MAGNESIUM
 MAL
 MALABARIC

MALACHITE
 MALACTON → MA LACTON
 MALDEHYD → M ALDEHYD
 MALDEHYDE → M ALDEHYDE
 MALE
 MALEIC
 MALE
 MALON
 MALONO
 MALTO
 MALTOSE → MALT OSE
 MANDEL
 MANDELIAN
 MANDELO
 MANGAN
 MANGANESE
 MANGANO
 MANNAN
 MANNO
 MANNOSE → MANNOSE
 MELLIT
 MELLITIC
 MENDELEVIVUM
 MENTH
 MENTHA
 MENTHAN
 MENTHANE
 MENTHO
 MENTHOL → MENTH OL
 MENTHON → MENTHON
 MERCAPT
 MERCAPTAL
 MERCAPTO
 MERCAPTOL
 MERCAPTOLACT → MERCAPTO LACT
 MERCAPTOLACTAM → MERCAPTO LACTAM
 MERCAPTOLACTIC → MERCAPTO LACTIC
 MERCAPTOLACTIM → MERCAPTO LACTIM
 MERCAPTOLACTON → MERCAPTO LACTON
 MERCAPTOLE
 MERCUR
 MERCURI
 MERCURIC
 MERCURIO
 MERCURY
 MEROCYANINE
 MESIT
 MESO
 MESON
 META
 METAL
 METALLIC
 METALLO
 METAMID → MET AMID
 METAMIDE → MET AMIDE
 METAMIDO → MET AMIDO
 METAMIN → MET AMIN
 METAMINE → MET AMINE
 METAMINO → MET AMINO
 METANIL
 METAZA → MET AZA
 METAZE → MET AZE
 METAZI → MET AZI
 METAZO → MET AZO
 METHAN
 METHANE
 METHANO



METHANOIC → METHAN OIC
 METHANOL → METHAN OL
 METHANONE → METHAN ONE
 METHANOXY → METHAN OXY
 METHEN
 METHENO
 METHENOXY → METHEN OXY
 METHION
 METHIONIN
 METHIONINE
 METHO
 METHOXY → METH OXY
 METHY
 METHYL
 MEVAL
 MOLYBD
 MOLYBDENIO
 MOLYBDENUM
 MOLYBDIC
 MOLYBDO
 MONO
 MONOX → MON OX
 MORPHAN
 MORPHIN
 MORPHINAN
 MORPHINE
 MORPHOL
 MORPHOLIN
 MORPHOLINE
 MUCO
 MUCON
 MUCONO
 MURAM
 MUTAMIC
 MYCETIN
 MYCIN
 MYCO
 MYRIST
 NAPHTH
 NAPHTHACEN
 NAPHTHACENE
 NAPHTHALEN
 NAPHTHALENE
 NAPHTHO
 NAPHTHOIC → NAPHTH OIC
 NAPHTHOL → NAPHTH OL
 NAPHTHONE → NAPHTH ONE
 NAPHTHOXY → NAPHTH OXY
 NAPHTHYLEN
 NAPHTHYLENE
 NAPHTHYRIDIN
 NAPHTHYRIDINE
 NATRO
 NEO
 NEODYM
 NEODYMIUM
 NEON
 NEONE → NE ONE
 NEONON → NEO NON
 NEONONAN → NEO NONAN
 NEONONANE → NEONONANE
 NEPTUN
 NEPTUNIUM
 NICKEL
 NICKELO
 NICOTIN
 NICOTINE

NICOTINIC
 NICOTINO
 NINHYDRIN
 NIOB
 NIOBIS → NIO BIS
 NIOBIUM
 NIPECOT
 NITR
 NITREN
 NITRENE
 NITRIC
 NITRIDE
 NITRIDO
 NITRIL
 NITRILE
 NITRILO
 NITRITE
 NITRITO
 NITRO
 NITROGEN
 NITROS
 NITROSO
 NITROSYL
 NITROUS
 NITROXIDE
 NOBELIUM
 NON
 NONA
 NONACONT
 NONACONTA
 NONACONTAMID → NONACONT AMID
 NONACONTAMIDE → NONACONT AMIDE
 NONACONTAMIDO → NONACONT AMIDO
 NONACONTAMIN → NONACONT AMIN
 NONACONTAMINE → NONACONT AMINE
 NONACONTAMINO → NONACONT AMINO
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 NONACOS
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 NONACOSAMID → NONACOS AMID
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 OLACTAM → OLACTAM
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 OXAZA → OX AZA
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 OXAZE → OX AZE
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OXYLACTIM → OXY LACTIM
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 PHOSPHOLACTAM → PHOSPHO LACTAM
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 PHTHALONE → PHTHAL ONE
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 PHTHALOXY → PHTHALOXY
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PLUMB
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 PLUMBAMIN → PLUMB AMIN
 PLUMBAMINE → PLUMB AMINE
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 PLUMBATE → PLUMB ATE
 PLUMBAZA → PLUMB AZA
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 QUINOLINONE → QUINOLIN ONE
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 QUINOXALINOL → QUINOXALIN OL
 QUINOXALINONE → QUINOXALIN ONE
 QUINOXALINOXY → QUINOXALIN OXY
 QUINOXY → QUIN OXY
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 QUINUCLIDIN
 RADIUM
 RESORC
 RETRO
 RETROL → RETR OL

RETRONE → RETR ONE
 RETRONECAN
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 RHAMN
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 RHAMNOSE → RHAMN OSE
 RHEN
 RHENIUM
 RHOD
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 RHODO
 RIBIT
 RIBO
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 RIBOSE → RIB OSE
 RIBOSOMAL
 RIBULO
 RIBULOSE → RIBUL OSE
 RICINEL
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 ROTAX
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 RUBID
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 RUTHEN
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 SELENAMID → SELEN AMID
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SELENANTHREN
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 SELENATE → SELEN ATE
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 SULFACET → SULF ACET
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 SULFAZE → SULF AZE
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 SULFAZO → SULF AZO
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 SULFO
 SULFON
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 SULFONO
 SULFOX → SULF OX
 SULFOXIMINE → SULFOX MINE
 SULFUR
 SULFURIC
 SULFUROUS
 SUPER
 SYDNONE
 TALLOW
 TANTAL
 TANTALUM
 TARTAR
 TARTR
 TAURIN
 TAURINE
 TAURO
 TAURYL
 TECHNE
 TECHNET
 TECHNETIUM
 TELLUR
 TELLURA
 TELLURAN
 TELLURANE
 TELLURAZEPIN
 TELLURAZEPINE
 TELLURAZIN
 TELLURAZINE
 TELLURAZOL
 TELLURAZOLE
 TELLURIC
 TELLURIDE
 TELLURITE
 TELLURIUM
 TELLURO
 TELLUROIC → TELLUR OIC
 TELLUROL
 TELLURONE
 TELLUROPHEN
 TELLUROPHENE
 TELLUROXO → TELLUR OXO

TERBIUM
 TEREPHTHA
 TEREPHTHAL
 TEREPHTHALDAZIN → TEREPHTH ALDAZIN
 TEREPHTHALDEHYD → TEREPHTHALDEHYD
 TEREPHTHALDEHYDE → TEREPHTH ALDEHYDE
 TEREPHTHAM → TEREPHTH AM
 TEREPHTHANIL → TEREPHTH ANIL
 TERPEN
 TETR
 TETRA
 TETRACET → TETR ACET
 TETRACONT
 TETRACONTA
 TETRACONTAMID → TETRACONT AMID
 TETRACONTAMIDE → TETRACONT AMIDE
 TETRACONTAMIDO → TETRACONT AMIDO
 TETRACONTAMIN → TETRACONT AMIN
 TETRACONTAMINE → TETRACONT AMINE
 TETRACONTAMINO → TETRACONT AMINO
 TETRACONTAN
 TETRACONTANE
 TETRACOS
 TETRACOSA
 TETRACOSAMID → TETRACOS AMID
 TETRACOSAMIDE → TETRACOS AMIDE
 TETRACOSAMIDO → TETRACOS AMIDO
 TETRACOSAMIN → TETRACOS AMIN
 TETRACOSAMINE → TETRACOS AMINE
 TETRACOSAMINO → TETRACOS AMINO
 TETRACOSAN
 TETRACOSANE
 TETRADEC
 TETRADECA
 TETRADECAMID → TETRADEC AMID
 TETRADECAMIDE → TETRADEC AMIDE
 TETRADECAMIDO → TETRADEC AMIDO
 TETRADECAMIN → TETRADEC AMIN
 TETRADECAMINE → TETRADEC AMINE
 TETRADECAMINO → TETRADEC AMINO
 TETRADECAN
 TETRADECANE
 TETRADECIN
 TETRADECINE
 TETRAHEDRAN
 TETRAHEDRANE
 TETRAHEDRO
 TETRAMIC
 TETRAMID → TETR AMID
 TETRAMIDE → TETR AMIDE
 TETRAMIDO → TETR AMIDO
 TETRAMIN → TETR AMIN
 TETRAMINE → TETR AMINE
 TETRAMINO → TETR AMINO
 TETRANHYDRID → TETR ANHYDRID
 TETRANHYDRIDE → TETR ANHYDRIDE
 TETRAPHENYLEN
 TETRAPHENYLENE
 TETRATHIATETRAZOCIN
 TETRATRIACONT
 TETRATRIACONTA
 TETRATRIACONTAMID → TETRATRIACONT AMID
 TETRATRIACONTAMIDE → TETRATRIACONT AMIDE
 TETRATRIACONTAMIDO → TETRATRIACONT AMIDO
 TETRATRIACONTAMIN → TETRATRIACONT AMIN
 TETRATRIACONTAMINE → TETRATRIACONT AMINE
 TETRATRIACONTAMINO → TETRATRIACONT AMINO



TETRATRIACONTAN
 TETRATRIACONTANE
 TETRAZA → TETR AZA
 TETRAZABOROL
 TETRAZATETRAPHOSPHOCIN
 TETRAZATETRAPHOSPHOCINE
 TETRAZATRIPHOSPHEPIN
 TETRAZATRIPHOSPHEPINE
 TETRAZE → TETR AZE
 TETRAZEN → TETR AZEN
 TETRAZENE → TETR AZENE
 TETRAZI → TETR AZI
 TETRAZIN
 TETRAZINE
 TETRAZO → TETR AZO
 TETRAZOCIN
 TETRAZOCINE
 TETRAZOL
 TETRAZOLE
 TETRAZOLIDIN
 TETRAZOLIDINE
 TETRAZOLO
 TETRAZOLOL → TETRAZOLOL
 TETRAZOLONE → TETRAZOL ONE
 TETROXOCAN
 TETROXOCANE
 TETROXONIN
 THALASSEMI
 THALL
 THALLIUM
 THEBENIDIN
 THEBENIDINE
 THENOYL
 THENYL
 THEXYL
 THI
 THIA
 THIA CET → THI ACET
 THIADIAZEPIN
 THIADIAZEPINE
 THIADIAZIN
 THIADIAZINE
 THIADIAZOL
 THIADIAZOLE
 THIADIAZOLIDIN
 THIADIAZOLIDINE
 THIADIAZOLO
 THIADIAZOLOL → THIADIAZOL OL
 THIADIAZOLONE → THIADIAZOL ONE
 THIAMID → THI AMID
 THIAMIDE → THI AMIDE
 THIAMIDO → THI AMIDO
 THIAMIN → THI AMIN
 THIAMINE → THI AMINE
 THIAMINO → THI AMINO
 THIANTHREN
 THIANTHRENE
 THIAPHOSPHETAN
 THIAPHOSPHETANE
 THIASELENAN
 THIASELENANE
 THIATRIAZIN
 THIATRIAZINE
 THIATRIAZOL
 THIATRIAZOLE
 THIATRIAZOLO
 THIATRIAZOLOL → THIATRIAZOL OL

THIATRIAZOLONE → THIATRIAZOL ONE
 THIAZA → THI AZA
 THIAZE → THI AZE
 THIAZEPIN
 THIAZEPINE
 THIAZI → THI AZI
 THIAZIN
 THIAZINE
 THIAZINO
 THIAZINOL → THIAZIN OL
 THIAZINONE → THIAZIN ONE
 THIAZO → THI AZO
 THIAZOL
 THIAZOLE
 THIAZOLIDIN
 THIAZOLIDINE
 THIAZOLIN
 THIAZOLINE
 THIAZOLO
 THIAZOLOL → THIAZOL OL
 THIAZOLONE → THIAZOL ONE
 THIEN
 THIENO
 THIENOL → THIEN OL
 THIENONE → THIEN ONE
 THIEPAN
 THIEPANE
 THIEPIN
 THIEPINO
 THIEPINOL → THIEPIN OL
 THIEPINONE → THIEPIN ONE
 THIETAN
 THIETANE
 THIIIN
 THIIIR
 THIIIRA
 THIIIRAN
 THIIIRANE
 THIO
 THIOCAN
 THIOCANE
 THIODI → THIO DI
 THIOIC → THI OIC
 THIOL
 THIOLACT → THIO LACT
 THIOLACTAM → THIO LACTAM
 THIOLACTIC → THIO LACTIC
 THIOLACTIM → THIO LACTIM
 THIOLACTON → THIO LACTON
 THIOLAN
 THIOLANE
 THIOMORPHOLIN
 THIOMORPHOLINE
 THIONE
 THIONIA
 THIONIN
 THIONINE
 THIOPHEN
 THIOPHENE
 THIOPRIN
 THIURAM
 THORIC
 THORITE
 THORIUM
 THREO
 THREON
 THREONIN



THREONINE
 THREOSE → THRE OSE
 THUL
 THULIUM
 THYMID
 THYMOL
 THYMYL
 TITANA
 TITANATE → TITAN ATE
 TITANIC
 TITANIUM
 TITANO
 TOLU
 TOLUEN
 TOLUENE
 TOLUIC
 TOLUIDIDE
 TOLUIDIN
 TOLUIDINE
 TOLUIDINO
 TOLUOYL
 TOLYL
 TOSYL
 TOXIN
 TREHAL
 TRI
 TRIACONT
 TRIACONTA
 TRIACONTAMID → TRIACONT AMID
 TRIACONTAMIDE → TRIACONT AMIDE
 TRIACONTAMIDO → TRIACONT AMIDO
 TRIACONTAMIN → TRIACONT AMIN
 TRIACONTAMINE → TRIACONT AMINE
 TRIACONTAMINO → TRIACONT AMINO
 TRIACONTAN
 TRIACONTANE
 TRIANGULO
 TRIAZABOROL
 TRIAZABOROLE
 TRIAZAPHOSPHORIN
 TRIAZAPHOSPHORINE
 TRIAZAPHOSPHORINO
 TRIAZAPHOSPHORINOL → TRIAZAPHOSPHORIN OL
 TRIAZAPHOSPHORINONE → TRIAZAPHOSPHORIN ONE
 TRIAZATRIPHOSPHORIN
 TRIAZATRIPHOSPHORINE
 TRIAZATRIPHOSPHORINO
 TRIAZATRIPHOSPHORINOL → TRIAZATRIPHOSPHORIN OL
 TRIAZATRIPHOSPHORINONE → TRIAZATRIPHOSPHORIN ONE
 TRIAZECIN
 TRIAZECINE
 TRIAZECINO
 TRIAZECINOL → TRIAZECIN OL
 TRIAZECINONE → TRIAZECIN ONE
 TRIAZEPIN
 TRIAZEPINE
 TRIAZEPINO
 TRIAZEPINOL → TRIAZEPIN OL
 TRIAZEPINONE → TRIAZEPIN ONE
 TRIAZIN
 TRIAZINE
 TRIAZINO
 TRIAZINOL → TRIAZIN OL
 TRIAZINONE → TRIAZIN ONE
 TRIAZOL
 TRIAZOLE
 TRIAZOLIDIN

TRIAZOLIDINE
 TRIAZOLIDINO
 TRIAZOLIDINOL → TRIAZOLIDIN OL
 TRIAZOLIDINONE → TRIAZOLIDIN ONE
 TRIAZOLO
 TRIAZOLOL → TRIAZOL OL
 TRIAZOLONE → TRIAZOL ONE
 TRIAZONIN
 TRIAZONINE
 TRICHOTHEC
 TRICHOTHECAN
 TRICHOTHECANE
 TRICOS
 TRICOSA
 TRICOSAMID → TRICOS AMID
 TRICOSAMIDE → TRICOS AMIDE
 TRICOSAMIDO → TRICOS AMIDO
 TRICOSAMIN → TRICOS AMIN
 TRICOSAMINE → TRICOS AMINE
 TRICOSAMINO → TRICOS AMINO
 TRICOSAN
 TRICOSANE
 TRIDEC
 TRIDECA
 TRIDECAMID → TRIDEC AMID
 TRIDECAMIDE → TRIDEC AMIDE
 TRIDECAMIDO → TRIDEC AMIDO
 TRIDECAMIN → TRIDEC AMIN
 TRIDECAMINE → TRIDEC AMINE
 TRIDECAMINO → TRIDEC AMINO
 TRIDECAN
 TRIDECANE
 TRINAPHTHYLEN
 TRINAPHTHYLENE
 TRINDEN
 TRINDENE
 TRIOXOCAN
 TRIOXOCANE
 TRIOXOLAN
 TRIOXOLANE
 TRIPHENODIOXAZIN
 TRIPHENODIOXAZINE
 TRIPHENODITHIAZIN
 TRIPHENODITHIAZINE
 TRIPHENYLEN
 TRIPHENYLENE
 TRIPTYCEN
 TRIPTYCENE
 TRISELENO → TRI SELENO
 TRISILAN
 TRISILANE
 TRISILOXAN
 TRISILOXANE
 TRITHIAN
 TRITHIANE
 TRITHIATRIAZIN
 TRITHIATRIAZINE
 TRITIUM
 TRITRIACONT
 TRITRIACONTA
 TRITRIACONTAMID → TRITRIACONT AMID
 TRITRIACONTAMIDE → TRITRIACONT AMIDE
 TRITRIACONTAMIDO → TRITRIACONT AMIDO
 TRITRIACONTAMIN → TRITRIACONT AMIN
 TRITRIACONTAMINE → TRITRIACONT AMINE
 TRITRIACONTAMINO → TRITRIACONT AMINO
 TRITRIACONTAN



TRITRIACONTANE
 TRITYL
 TROPAN
 TRYPTOPH
 TRYPTOPHAN
 TUNGST
 TUNGSTEN
 TUNGSTIC
 TUNGSTO
 TYROS
 TYROSIN
 TYROSINE
 TYROSYL
 ULOSE
 UNDEC
 UNDECA
 UNDECAMID → UNDEC AMID
 UNDECAMIDE → UNDEC AMIDE
 UNDECAMIDO → UNDEC AMIDO
 UNDECAMIN → UNDEC AMIN
 UNDECAMINE → UNDEC AMINE
 UNDECAMINO → UNDEC AMINO
 UNDECAN
 UNDECANE
 URACIL
 URANIO
 URANIUM
 UREIDO
 URETH
 URETHAN
 URETHANE
 UREYL
 URIDE
 URIDIN
 URIDINE
 URIDYL
 URONIC
 VALER
 VALERIAN
 VALERIC
 VALERO
 VALIN
 VALINE
 VALYL
 VANAD
 VANADIC

VANADIO
 VANADIUM
 VANADO
 VANILL
 VANILLACT → VANIL LACT
 VANILLACTAM → VANIL LACTAM
 VANILLACTIC → VANIL LACTIC
 VANILLACTIM → VANIL LACTIM
 VANILLACTON → VANIL LACTON
 VERATR
 VINYL
 WOLFRAM
 XANTH
 XANTHAN
 XANTHANE
 XANTHEN
 XANTHENE
 XANTHIN
 XANTHINE
 XANTHOSINE
 XANTNENE
 XENON
 XYLEN
 XYLENE
 XYLO
 XYLOSE → XYL OSE
 YL
 YLACT → Y LACT
 YLACTAM → Y LACTAM
 YLACTIC → Y LACTIC
 YLACTIM → Y LACTIM
 YLACTON → Y LACTON
 YLID
 YLIDE
 YN
 YNE
 YTTERB
 YTTERBIUM
 YTTR
 YTTRIO
 YTTRIUM
 ZINC
 ZIRCON
 ZIRCONIUM
 ZIRCONO



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