

# EMTREE

The Life Science Thesaurus

2007

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PERMUTED  
TERM INDEX

3

# EMTREE Thesaurus 2007

Volume 3  
Permuted Term Index

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© 2007, Elsevier, Amsterdam, The Netherlands

ISBN: 0-444-53139-4

978-0-444-53139-1

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# INTRODUCTION

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The Permuted Term Index is an alphabetical index of all words used in EMTREE descriptors, with the exception of single characters (letters or numerals) and a limited number of stopwords.

A word is defined for this purpose as a string of characters delimited by spaces or by any of the following characters: [ ] { } ( ) \ " ' ; : . , + = -

The stopwords (words that do not appear as entry points) are: and, for, from, in, its, more, not, of, other, the, their, to.

Each word appears as a separate entry in the Index, and is followed by an alphabetical list of EMTREE descriptors and synonyms which contain that word. For this purpose, only those synonyms are listed that appear as entry points in the Alphabetical Index (Volume 1). Explosion terms are marked with an asterisk (for their definition see the Introduction in Volume 1). For example:

## sterilization

female sterilization \*  
female sterilization reversal  
instrument sterilization  
male sterilization \*  
male sterilization reversal  
radiation sterilization  
sterilization reversal \*  
uterine tube sterilization \*  
uterus tube sterilization *use:* uterine tube sterilization

Entries beginning with numbers are listed *after* the letters a-z, and are sorted numerically. This means that, for example, the entry for **99** precedes the entry for **100**. Note, however, that entries such as **06** and **07** (as in: antibiotic sn 07) are listed as if the initial zero were not present.

In addition, entries are present for a limited number of word stems ('roots') which occur frequently in biomedical terminology, for example:

## -arthr-

chronic polyarthritis *use:* rheumatoid arthritis  
congenital pseudoarthrosis  
coxarthrosis *use:* hip osteoarthritis  
dysarthria  
dysarthric speech *use:* dysarthria  
...

Word stems are listed alphabetically among the full word entries. When a word stem entry coexists with an identical full word entry, the full word entry is listed first.

A list of word stems is given below:

|            |            |            |              |
|------------|------------|------------|--------------|
| -adenoma   | -derm-     | -itis      | -pulm-       |
| -algia     | -diagnosis | -lysis     | -sarcoma     |
| -angio-    | -dysplasia | -metrics   | -sclerosis   |
| -arthr-    | -dystroph- | -metry     | -scope       |
| -assay     | -ectomy    | -neph-     | -scopy       |
| -biol-     | -edema     | -neur-     | -surgery     |
| -carcinoma | -emia      | -odont-    | -therapy     |
| -cardi-    | -emic      | -ophthalm- | -thorax      |
| -cele      | -enceph-   | -ostomy    | -tomy        |
| -chem-     | -gastr-    | -path-     | -transplant- |
| -chemistry | -genesis   | -penia     | -troph-      |
| -cutan-    | -genic     | -plasia    | -uria        |
| -cyte      | -graphy    | -plasty    | -vascul-     |
| -cytosis   | -immun-    | -pneum-    |              |

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# How to use the Permuted Term Index

Use the Permuted Term Index as an alternative method for looking up descriptors, which complements the options already available via the Alphabetic Index (Volume 1) and the Tree Structure (Volume 2):

- Look up descriptors for which you cannot recall the form of the complete term.  
Example: **iodomethyl** leads to the descriptor: *6beta iodomethyl 19 norcholest 5(10) en 3beta ol*
- Find related concepts sharing a common word or word stem (which may not be grouped together in either the Alphabetic Index or the Tree Structure), which are brought together under a single entry in the Permuted Term Index.  
Example: *breast discharge, epileptic discharge, vagina discharge* (and *hospital discharge*) are brought together under the entry **discharge**, which is not itself an EMTREE term.
- Browse the entry points for similar words or word stems which follow each other alphabetically in order to generate new search ideas.  
Examples: **-immun-** versus **immune**  
**material** versus **materials** (only the latter is an EMTREE term in its own right)
- Determine the likelihood of false drops - terms which share a common word and will be retrieved when searching that word - so that action can be taken to minimize this effect.  
Example: the entry point **differentiation** leads to such diverse terms such as:  
*sex differentiation, species differentiation* and *tissue differentiation*.

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 adenosine A1 receptor  
 adenosine A1 receptor agonist  
 adenosine A1 receptor antagonist  
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 antimycin A1  
 apolipoprotein A1  
 apoprotein A1 *use*: apolipoprotein A1  
 at2433 a1  
 bafilomycin A1  
 combretastatin A1 phosphate  
 coumamylin A1  
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 cyclin A1  
 cytochrome a1  
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 esperamicin A1  
 fumonisins A1  
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 hemoglobin A1 *use*: glycosylated hemoglobin  
 HLA A1 antigen  
 immunoglobulin A1  
 kapurimycin A1  
 phospholipase A1  
 prostaglandin A1  
 ws 1358 a1 *use*: 2 hydroxy 2 (n hydroxycarbamoyl) 3 methylglutaric acid

**A1a**  
 high mobility group A1a protein

**A1b**  
 high mobility group A1b protein

**A1c**  
 Hb A1c *use*: hemoglobin A1c  
 hemoglobin A1c  
 high mobility group A1c protein

**A2**  
 adenosine A2 receptor  
 adenosine A2 receptor agonist  
 adenosine A2 receptor antagonist  
 annexin A2 *use*: lipocortin 2  
 apolipoprotein A2  
 apoprotein A2 *use*: apolipoprotein A2  
 at2433 a2  
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 thromboxane A2 receptor blocking agent  
 thromboxane A2 receptor stimulating agent  
 vitamin A2 *use*: dehydroretinol

**A2a**  
 adenosine A2a receptor  
 adenosine A2a receptor agonist  
 adenosine A2a receptor antagonist

**A2b**  
 adenosine A2b receptor

**a2c**  
 a2c *use*: 8 (2 octylcyclopropyl)octanoic acid 2 (2 methoxyethoxy)ethyl ester

**A3**  
 adenosine A3 receptor  
 adenosine A3 receptor agonist  
 adenosine A3 receptor antagonist  
 annexin A3 *use*: glycerophosphoinositol inositolphosphodiesterase  
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 cytochrome a3 *use*: cytochrome c oxidase  
 ephrin A3  
 ephrin receptor A3  
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 HLA A3 antigen  
 kapurimycin A3

**A4**  
 annexin A4 *use*: lipocortin 4  
 apolipoprotein A4  
 combretastatin A4  
 combretastatin A4 phosphate  
 ephrin A4  
 ephrin receptor A4  
 glutathione transferase A4  
 hepoxilin A4  
 leukotriene A4  
 leukotriene A4 derivative  
 leukotriene A4 hydrolase  
 leukotriene A4 methyl ester  
 lipoxin A4 receptor *use*: formylpeptide receptor like 1

**a4c**  
 bw a4c *use*: n [3 (3 phenoxyphenyl)allyl]acetohydroxamic acid

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 annexin A5 *use*: lipocortin 5  
 antineoplaston A5  
 apolipoprotein A5  
 bleomycin A5  
 ephrin A5  
 ephrin receptor A5  
 glutathione transferase A5  
 lipoxin A5 *use*: lipoxene A

**A6**  
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 bleomycin A6  
 ephrin receptor A6

**A7**  
 annexin A7 *use*: synexin  
 ephrin receptor A7

**A8**  
 ephrin receptor A8

**A10**  
 antineoplaston A10 *use*: 3 phenylacetamido 2,6 piperidinedione

**A24**  
 HLA A24 antigen

**a43u**  
 bw a43u *use*: 4,6 diamino 1 (4 butylphenyl) 1,2 dihydro 2,2 dimethyl 1,3,5 triazine

**a78u**  
 bw a78u *use*: 9 (2 fluorobenzyl) 6 n methyladenine

**a81**  
 a81 3138 *use*: albifylline

**a134u**  
 bw a134u *use*: 2,6 diamino 9 (2 hydroxyethoxymethyl)purine

**a137c**  
 bw a137c *use*: n (4 benzyloxybenzyl)acetohydroxamic acid

**a440c**  
 bw a440c *use*: 2 (2 hydroxyethoxy) 6 (5 tetrazolyl)xanthone

**a466c**  
 bw a466c *use*: n [3 chloro 4 (4 chlorophenoxy)phenyl] 5 nitrosalicylamide

**a575c**  
 bw a575c *use*: n [1 carboxy 5 [4 (2 hydroxy 3 isopropylaminopropoxy)indole 2 carboxamido]pentyl]alanylproline

**a723u**  
 a723u *use*: 2 acetylpyridine 4 (2 morpholinoethyl)thiosemicarbazone

**a728c**  
 bw a728c *use*: 5 nitro n [4 (4 trifluoromethylphenoxy)phenyl]salicylamide

**a770u**  
 bw a770u *use*: crisnatol



**a797c**  
bw a797c *use*: n [3 (5,6,7,8 tetrahydro 2 naphthyl)allyl]acetohydroxamic acid

**a844u**  
bw a844u *use*: 3 (4 amino 3 iodobenzyl) 8 cyclopentyl 1 propylxanthine

**a868c**  
bw a868c *use*: 3 benzyl 5 (6 carboxyhexyl) 1 (2 cyclohexyl 2 hydroxyethylamino)hydantoin

**a938u**  
bw a938u *use*: doxacurium

**a1433u**  
bw a1433u

**a02405**  
nova a02405 *use*: 2 acetyl 1 o hexadecylglycero 3 phospho(n,n,n trimethylhexanolamine)

**a23187**  
bromo a23187 *use*: bromocalcimycin

**a82846c**  
a82846c *use*: dechloroeremomycin

**aa**  
aa 193 *use*: 5 chloro 7,8 dihydro 3 phenylfuro[2,3 g][1,2]benzisoxazole 7 carboxylic acid  
aa 2379 *use*: 7 butyl 4,5,6,7 tetrahydro 3 methylamino 4,6 dioxo 5 propyl 2h pyrazolo[3,4 d]pyrimidine 2 carboxylic acid methyl ester  
aa 2414 *use*: seratrodast  
aa 560 *use*: 3,4,5 trichloro alpha chloromethyl alpha hydroxypropionanilide  
aa 673 *use*: amlexanox  
aa 861 *use*: docebenone  
platelet derived growth factor AA

**aa3**  
cytochrome aa3 *use*: cytochrome c oxidase

**aal**  
aal 05 *use*: n cyclohexyl 4 (1,2 dihydro 2 oxo 6 quinolyloxy) n methylvaleramide

**aalborgi**  
Brachyspira aalborgi

**Aalenian**  
Aalenian

**aaptamine**  
aaptamine

**Aarskog**  
Aarskog syndrome

**ab**  
ab 47 *use*: n (8 amino 1 carboxyoctyl)alanylproline  
ab initio calculation  
blood group AB  
digoxin antibody F(ab) fragment  
4,6,6a,7,8,12b hexahydro 7 methylindolo[4,3 ab]phenanthridine  
immunoglobulin F(ab')2 fragment  
immunoglobulin F(ab) fragment  
platelet derived growth factor AB

**abaca**  
abaca fiber

**abacavir**  
abacavir  
abacavir plus lamivudine  
abacavir plus lamivudine plus zidovudine  
lamivudine plus abacavir *use*: abacavir plus lamivudine

**abacterial**  
abacterial meningitis *use*: aseptic meningitis

**abactoclasticum**  
Anaeroplasma abactoclasticum

**abalone**  
abalone

**abamectin**  
abamectin

**abana**  
abana

**abandonment**  
patient abandonment

**abanoquil**  
abanoquil

**abaperidone**  
abaperidone

**abarelix**  
abarelix

**abatacept**  
abatacept

**abate**  
abate *use*: temefos

**abc**  
abc 99 *use*: nestifylline  
ABC excinuclease  
ABC transporter  
ABC transporter A1  
ABC transporter B1 *use*: multidrug resistance protein 1  
ABC transporter G2 *use*: breast cancer resistance protein  
chondroitin ABC lyase

**ABCB1**  
ABCB1 protein *use*: multidrug resistance protein 1

**abciximab**  
abciximab

**abdomen**  
abdomen \*  
abdomen pregnancy *use*: ectopic pregnancy  
acute abdomen  
enlarged abdomen

**abdominal**  
abdominal abscess  
abdominal angina  
abdominal angiography  
abdominal aorta  
abdominal aorta aneurysm  
abdominal bleeding  
abdominal blunt trauma  
abdominal bulge  
abdominal cancer \*  
abdominal cavity inflammation \*  
abdominal cavity *use*: peritoneal cavity  
abdominal compartment syndrome  
abdominal cramp  
abdominal discomfort  
abdominal disease \*  
abdominal distension  
abdominal drainage  
abdominal fat \*  
abdominal fibromatosis  
abdominal ganglion  
abdominal hernia *use*: abdominal wall hernia  
abdominal hysterectomy  
abdominal infection \*  
abdominal injury \*  
abdominal mass  
abdominal muscle *use*: abdominal wall musculature  
abdominal obesity  
abdominal organ rupture  
abdominal pain \*  
abdominal penetrating trauma  
abdominal pressure  
abdominal radiography  
abdominal radiotherapy  
abdominal reflex  
abdominal scintigraphy *use*: abdominal scintiscanning  
abdominal scintiscanning  
abdominal subcutaneous fat  
abdominal surgery \*  
abdominal swelling  
abdominal tenderness  
abdominal tumor \*  
abdominal wall \*  
abdominal wall closure  
abdominal wall defect \*  
abdominal wall hernia \*  
abdominal wall musculature  
abdominal wound *use*: abdominal injury  
blunt abdominal trauma *use*: abdominal blunt trauma  
lower abdominal pain  
upper abdominal pain

**abdominis**  
rectus abdominis muscle  
transverse rectus abdominis musculocutaneous flap  
vertical rectus abdominis musculocutaneous flap

**abdominoperineal**  
abdominoperineal resection *use*: rectum abdominoperineal resection  
rectum abdominoperineal resection

**abdominoplasty**  
abdominoplasty

**abdoscan**  
abdoscan *use*: ferristene



**abducens**  
abducens nerve  
abducens nerve disease \*  
abducens nerve injury  
abducens nerve nucleus *use*: abducens nucleus  
abducens nerve paralysis  
abducens nucleus

**abduction**  
abduction

**abecarnil**  
abecarnil

**Abelson**  
Abelson kinase  
Abelson murine leukemia oncovirus

**abeorphine**  
abeorphine

**aberration**  
autosome aberration  
chromatid aberration  
chromosome aberration \*  
numerical chromosome aberration \*  
sex chromosome aberration \*  
structural chromosome aberration \*  
X chromosome aberration \*

**abetalipoproteinemia**  
abetalipoproteinemia

**abetimus**  
abetimus

**ABH**  
ABH antigen *use*: blood group ABH antigen  
blood group ABH antigen

**Abies**  
Abies

**abietane**  
abietane derivative

**abietic**  
abietic acid

**ability**  
combining ability \*  
competitive ability  
driving ability  
general combining ability  
language ability \*  
regenerative ability  
specific combining ability  
work ability *use*: work capacity

**abiotic**  
abiotic stress

**Abiotrophia**  
Abiotrophia \*  
Abiotrophia defectiva

**abitesartan**  
abitesartan

**Abl**  
Abl protein *use*: Abelson kinase  
BCR ABL protein

**ablation**  
brain cortex ablation *use*: decortication  
catheter ablation  
endometrium ablation  
radiofrequency ablation  
radiofrequency catheter ablation *use*: catheter ablation  
transurethral needle ablation

**abnormal**  
abnormal behavior  
abnormal body build \*  
abnormal dreaming  
abnormal feces  
abnormal feces composition \*  
abnormal laboratory result  
abnormal respiratory sound \*  
abnormal sensation  
abnormal substrate concentration in blood \*  
abnormal thinking  
abnormal urine composition \*  
abnormal vision

**abnormality**  
ECG abnormality  
EEG abnormality  
electrocardiographic abnormality *use*: ECG abnormality

electroencephalographic abnormality *use*: EEG abnormality  
intraocular pressure abnormality \*  
semen abnormality \*  
spermatozoon abnormality

**abnormally**  
abnormally high substrate concentration in blood \*  
abnormally low substrate concentration in blood \*

**ABO**  
ABO blood group *use*: blood group ABO system  
ABO incompatibility *use*: blood group ABO incompatibility  
blood group ABO incompatibility  
blood group ABO system

**Aborigine**  
Aborigine

**abortifacient**  
abortifacient *use*: abortive agent

**abortion**  
abortion \*  
abortion induction *use*: induced abortion  
attitude to abortion  
habitual abortion *use*: recurrent abortion  
hormonal abortion  
illegal abortion  
imminent abortion  
induced abortion \*  
legal abortion *use*: induced abortion  
missed abortion  
recurrent abortion  
second trimester abortion  
selective abortion  
septic abortion  
spontaneous abortion  
spontaneous abortion of partner  
therapeutic abortion  
threatened abortion *use*: imminent abortion  
veterinary abortion

**abortive**  
abortive agent \*

**abortus**  
abortus provocatus *use*: induced abortion  
Brucella abortus  
Brucella abortus vaccine *use*: Brucella vaccine

**above**  
above knee amputation  
above knee prosthesis

**abrasion**  
abrasion \*  
skin abrasion

**abraxane**  
abraxane *use*: paclitaxel

**abrin**  
abrin

**abrine**  
abrine *use*: n methyltryptophan

**abruptio**  
abruptio placentae *use*: solutio placentae

**abruption**  
placenta abruption *use*: solutio placentae

**Abrus**  
Abrus  
Abrus precatorius extract

**abrusoside**  
abrusoside A  
abrusoside B  
abrusoside C  
abrusoside D

**abscess**  
abdominal abscess  
abscess \*  
abscess drainage  
amebic liver abscess *use*: liver amebiasis  
anus abscess *use*: perianal abscess  
brain abscess  
breast abscess  
cerebrum abscess *use*: brain abscess  
clitoral abscess  
epidural abscess  
extradural abscess *use*: epidural abscess  
heart abscess  
injection site abscess  
injection site sterile abscess  
kidney abscess

liver abscess \*  
 lung abscess  
 mouth abscess  
 ovary abscess  
 pancreas abscess  
 parapharyngeal abscess *use*: retropharyngeal abscess  
 parotid gland abscess  
 pelvis abscess  
 perianal abscess  
 perinephric abscess *use*: perirenal abscess  
 perirenal abscess  
 peritonsillar abscess  
 psoas abscess  
 pulmonary abscess *use*: lung abscess  
 pyogenic liver abscess  
 renal abscess *use*: kidney abscess  
 retroperitoneal abscess  
 retropharyngeal abscess  
 skin abscess  
 spleen abscess  
 subphrenic abscess  
 tooth abscess  
 tuboovarian abscess  
 uterine tube abscess

**abscessus**  
*Mycobacterium abscessus*

**abscisic**  
 abscisic acid

**abscission**  
 abscission  
 abscission zone

**absence**  
 absence  
 absence of side effects  
 congenital absence *use*: agenesis  
 epileptic absence *use*: absence  
 estrus absence *use*: anestrus  
 iris absence *use*: aniridia  
 limb absence  
 urine absence *use*: anuria

**absenteeism**  
 absenteeism  
 work absenteeism *use*: absenteeism

**Absidia**  
 Absidia

**absinthe**  
 absinthe

**absinthium**  
 Artemisia absinthium  
 Artemisia absinthium extract

**absinthol**  
 absinthol

**absorb**  
 ox absorb

**absorbable**  
 absorbable suture

**absorbent**  
 absorbent

**absorptiometry**  
 absorptiometry  
 dual energy X ray absorptiometry  
 photon absorptiometry

**absorption**  
 absorption \*  
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 absorption spectrophotometry  
 absorption spectroscopy  
 atomic absorption  
 atomic absorption spectrometry  
 atomic absorption spectrophotometry *use*: atomic absorption spectrometry  
 atomic absorption spectroscopy *use*: atomic absorption spectrometry  
 calcium absorption  
 carbohydrate absorption  
 colon absorption  
 drug absorption  
 energy absorption  
 fat absorption *use*: lipid absorption  
 gastric absorption *use*: stomach absorption  
 gastrointestinal absorption \*  
 glucose absorption  
 ileum absorption *use*: small intestine absorption  
 intestine absorption \*  
 iron absorption  
 jejunum absorption *use*: small intestine absorption  
 kidney tubule absorption \*  
 light absorption  
 lipid absorption  
 percutaneous absorption *use*: skin absorption  
 photon absorption *use*: light absorption  
 radiation absorption \*  
 skin absorption  
 small intestine absorption  
 sodium absorption  
 stomach absorption  
 water absorption

**abstinence**  
 abstinence  
 abstinence syndrome *use*: withdrawal syndrome  
 alcohol abstinence  
 drug abstinence *use*: drug withdrawal

**abstract**  
 abstract report

**abt**  
 abt 089 *use*: 2 methyl 3 (2 pyrrolidinylmethoxy)pyridine  
 abt 200 *use*: 3 phenyl 1 [(1,2,3,4 tetrahydro 5,6 methylenedioxy 1 naphthyl)methyl]pyrrolidine  
 abt 229 *use*: alemcinal  
 abt 299 *use*: 1 acetoxymethyl 3 [7 [[1 (n,n dimethylcarbamoyl) 6 (4 fluorophenyl) 3 indolyl]carbonyl] 1h,3h pyrrolo[1,2 c]thiazol 3 yl] pyridinium chloride  
 abt 378 *use*: lopinavir  
 abt 418 *use*: 3 methyl 5 (1 methyl 2 pyrrolidinyl)isoxazole  
 abt 431 *use*: adrogolide  
 abt 491 *use*: 4 ethynyl 3 [3 fluoro 4 [(2 methyl 1h imidazo[4,5 c]pyridin 1 yl)methyl]benzoyl] n,n dimethyl 1h indole 1 carboxamide  
 abt 492 *use*: 1 (6 amino 3,5 difluoro 2 pyridyl) 8 chloro 6 fluoro 1,4 dihydro 7 (3 hydroxy 1 azetidiny) 4 oxo 3 quinolinecarboxylic acid  
 abt 510 *use*: n acetylsarcosylglycylvalyl dextro alloisoleucylthreonyl-norvalylisoleucylarginylproline ethylamide  
 abt 538 *use*: ritonavir  
 abt 578  
 abt 594 *use*: 5 (2 azetidinylmethoxy) 2 chloropyridine  
 abt 627 *use*: atrasentan  
 abt 719 *use*: 8 (3 amino 1 pyrrolidinyl) 1 cyclopropyl 7 fluoro 9 methyl 4 oxo 3 quinolizinecarboxylic acid  
 abt 737 *use*: 4 [4 (4' chloro 2 biphenylmethyl) 1 piperazinyl] n [4 [3 dimethylamino 1 (phenylthiomethyl)propylamino] 3 nitrobenzene-sulfonyl]benzamide  
 abt 751 *use*: n [2 [(4 hydroxyphenyl)amino] 3 pyridinyl] 4 methoxy-benzenesulfonamide  
 abt 761 *use*: atreleuton  
 abt 773 *use*: cethromycin  
 abt 874  
 Abt Letterer Siwe disease

**abundance**  
 population abundance

**abuse**  
 abuse \*  
 alcohol abuse \*  
 analgesic abuse *use*: analgesic agent abuse  
 analgesic agent abuse  
 child abuse \*  
 child sexual abuse  
 drug abuse \*  
 drug abuse pattern  
 human rights abuse  
 inhalant abuse  
 intravenous drug abuse  
 multiple drug abuse  
 patient abuse  
 sexual abuse \*  
 sexual child abuse *use*: child sexual abuse  
 substance abuse

**ABX**  
 ABX EGF *use*: panitumumab

**abyssal**  
 abyssal Archaeobacterium  
 abyssal species

**abyssi**  
 Pyrococcus abyssi

**ac**  
 ac 137 *use*: pramlintide  
 ac 3933 *use*: radequinil  
 ac 7700 *use*: serine 2 methoxy 5 [2 (3,4,5 trimethoxyphenyl)vinyl]anilide  
 allura red ac

**acacetin**  
 acacetin

**Acacia**  
Acacia  
Acacia nilotica extract

**academic**  
academic achievement \*  
academic advisement  
academic dean  
academic failure

**acadesine**  
acadesine *use*: 5 amino 4 imidazolecarboxamide riboside

**acalculous**  
acalculous cholecystitis

**acamprosate**  
acamprosate

**Acanthaceae**  
Acanthaceae

**Acanthameba**  
Acanthameba *use*: Acanthamoeba

**Acanthamoeba**  
Acanthamoeba \*  
Acanthamoeba castellanii  
Acanthamoeba keratitis

**Acanthocephalus**  
Acanthocephalus \*

**acanthocytosis**  
acanthocytosis

**acantholysis**  
acantholysis

**acantholytic**  
acantholytic dyskeratosis  
transient acantholytic dermatosis

**acanthoma**  
acanthoma

**Acanthopanax**  
Acanthopanax  
Acanthopanax gracilistylus extract

**Acanthopodina**  
Acanthopodina

**acanthosis**  
acanthosis  
acanthosis nigricans

**acarbose**  
acarbose

**acardius**  
acardius

**acari**  
acari

**acaricide**  
acaricide \*

**Acaridae**  
Acaridae

**acarosan**  
acarosan *use*: benzyl benzoate

**ACAT**  
ACAT inhibitor *use*: cholesterol acyltransferase inhibitor

**acc**  
acc 9358 *use*: 4 phenylcarbamoyl 2,6 bis(1 pyrrolidinylmethyl)phenol  
acc 9653 *use*: fosphenytoin sodium

**accelerated**  
senescence accelerated mouse

**accelerating**  
decay accelerating factor

**acceleration**  
acceleration  
growth acceleration

**accelerator**  
electron accelerator  
linear accelerator  
stomach emptying accelerator *use*: prokinetic agent

**accelerometer**  
accelerometer

**accelerometry**  
accelerometry

**access**  
access to information  
artery access *use*: vascular access  
health care access  
vascular access  
vascular access device  
vein access *use*: vascular access

**accessory**  
accessory cell \*  
accessory nerve  
accessory nerve disease  
accessory sex gland  
accessory sex organ  
accessory spleen  
heart accessory conduction pathway

**accident**  
accident \*  
accident prevention  
accident proneness  
accidents and accident related phenomena \*  
aircraft accident  
aviation accident *use*: aircraft accident  
brain accident *use*: cerebrovascular accident  
cerebrovascular accident  
chernobyl accident  
electric accident  
home accident  
nuclear accident \*  
occupational accident \*  
radiation accident  
reactor accident *use*: nuclear accident  
traffic accident

**accidental**  
accidental death  
accidental hypothermia  
accidental injury

**accidents**  
accidents and accident related phenomena \*

**acclimatization**  
acclimatization \*  
altitude acclimatization  
cold acclimatization \*  
heat acclimatization \*  
temperature acclimatization \*

**accommodation**  
accommodation  
accommodation disorder  
accommodation paralysis  
eye accommodation *use*: accommodation  
job accommodation  
ocular accommodation *use*: accommodation

**according**  
compounds according to chemical structure \*  
muscle type according to function \*

**accounting**  
accounting \*

**accreditation**  
accreditation \*

**accreta**  
placenta accreta

**accumbens**  
nucleus accumbens  
nucleus accumbens septi *use*: nucleus accumbens

**accumulation**  
drug accumulation  
lipid accumulation *use*: lipid storage

**accuracy**  
accuracy  
diagnostic accuracy

**accutane**  
accutane *use*: isotretinoin

**ACE**  
ACE inhibitor *use*: dipeptidyl carboxypeptidase inhibitor

**acea**  
acea 1011 *use*: 5 chloro 7 trifluoromethyl 2,3 quinoxalinedione  
acea 1021 *use*: 6,7 dichloro 5 nitro 2,3 quinoxalinedione  
acea 1031 *use*: 6,7 dibromo 5 nitro 2,3 quinoxalinedione  
acea 1328 *use*: 6,7 dimethyl 5 nitro 2,3 quinoxalinedione

**acebutolol**  
acebutolol  
acebutolol plus nifedipine

**acecainide**  
acecainide

**acecarbromal**  
acecarbromal

**aceclidine**  
aceclidine

**aceclofenac**  
aceclofenac

**acedapsone**  
acedapsone

**acediasulfone**  
acediasulfone

**acedoben**  
acedoben

**acefluranol**  
acefluranol

**acefylline**  
acefylline  
acefylline clofibrol  
acefylline piperazine

**aceglatone**  
aceglatone

**aceglumate**  
deanol aceglumate

**aceglutamide**  
aceglutamide  
aceglutamide aluminum  
aluminum aceglutamide *use*: aceglutamide aluminum

**acellular**  
acellular vaccine

**acemannan**  
acemannan

**acemetacin**  
acemetacin

**acenaphthene**  
acenaphthene derivative

**acenaphthylene**  
acenaphthylene

**acenocoumarol**  
acenocoumarol

**aceperone**  
aceperone

**acephate**  
acephate

**acepifylline**  
acepifylline *use*: acefylline piperazine

**aceponate**  
methylprednisolone aceponate

**acepromazine**  
acepromazine  
acepromazine maleate

**aceprometazine**  
aceprometazine

**acepromethazine**  
acepromethazine *use*: aceprometazine

**Acer**  
Acer

**Aceraceae**  
Aceraceae

**acesulfame**  
acesulfame

**Acetabularia**  
Acetabularia \*  
Acetabularia acetabulum  
Acetabularia mediterranea

**acetabuloplasty**  
acetabuloplasty

**acetabulum**  
Acetabularia acetabulum  
acetabulum  
acetabulum fracture

**acetal**  
acetal  
acetal derivative

**acetaldehyde**  
acetaldehyde  
acetaldehyde dehydrogenase *use*: aldehyde dehydrogenase

**acetaldoxime**  
acetaldoxime

**acetalization**  
acetalization

**acetamide**  
acetamide  
acetamide derivative  
n acetoxyl n (2 fluorenyl)acetamide  
n [[3 (4 acetylphenyl) 2 oxo 5 oxazolidinyl]methyl]acetamide  
2 [5 amino 2 (4 fluorophenyl) 1,6 dihydro 6 oxo 1 pyrimidinyl] n [[1 (5 methoxycarbonyl 2 benzoxazolyl)carbonyl] 2 phenylethyl]acetamide  
n [1 benzyl 2,3 dioxo 6 (2 pyridyloxy)hexyl] 2 (5 formylamino 1,6 dihydro 6 oxo 2 phenyl 1 pyrimidinyl)acetamide  
n,n bis(2 hydroxyethyl) 2 nitroimidazole 1 acetamide  
2 [2 chloro 4 (2,3,4,5 tetrahydro 3 oxo 6 pyridazinyl)phenoxy] n (2 morpholinoethyl)acetamide  
n [3 [4 (4 (cyclohexylmethylsulfonamido)butyl] 1 piperazinyl]phenyl]acetamide  
2,2 dichloro n [1 (fluoromethyl) 2 hydroxy 2 (4 nitrophenyl)ethyl]acetamide  
n [2,2 difluoro 3 (3 nitro 1,2,4 triazol 1 yl)propyl]acetamide  
2 (3,4 dihydro 6,7 dimethoxy 1 isoquinolinyl) 2 phenyl n,n bis[2 (2,3,4 trimethoxyphenyl)ethyl]acetamide  
n (2 fluorenyl)acetamide  
2 furfurylsulfinyl n [3 [3 (piperidinomethyl)phenoxy]propyl]acetamide  
2 [[[6 (1 hydroxyethyl) 2 methyl 7 oxo 4 thia 1 azabicyclo[3.2.0]hept 2 en 3 yl]methyl]methylamino]acetamide  
n (2 hydroxyethyl) 4 nitro 1,2,3 triazole 1 acetamide  
n methyl n (1 methyl 4 pyrrolidino 2 butynyl)acetamide  
n methyl n [2 (1 pyrrolidinyl)cyclohexyl]benzo[b]thiophene 4 acetamide  
n [[3 [4 (methylsulfinyl)phenyl] 2 oxo 5 oxazolidinyl]methyl]acetamide  
2 (2 nitro 1h imidazol 1 yl) n (2,2,3,3,3 pentafluoropropyl)acetamide  
2 (2 nitro 1 imidazolyl) n (3,3,3 trifluoro 2 hydroxypropyl)acetamide  
2 (2 oxo 1 pyrrolidinyl) n (5,6,7,8 tetrahydro 2,3 dimethylfuro[2,3 b] quinolin 4 yl)acetamide

**acetamidine**  
acetamidine derivative  
n [3 (aminomethyl)benzyl]acetamidine  
2 anilino n [2 (3 chlorophenoxy)propyl]acetamidine

**acetamido**  
3 acetamido 1,2,4 benzotriazine 1,4 dioxide  
5 acetamido 2 (2 methoxyethoxy)acetophenone  
4 acetamido 3 guanidinobenzoic acid  
3 (6 acetamido 3 pyridyl) n [n [2,4 dichloro 3 [(2 methyl 8 quinolinyl)oxymethyl]phenyl] n methylaminocarbonylmethyl]acrylamide  
4 acetamido 4' isothiocyantostilbene 2,2' disulfonic acid  
4 acetamido 5 amino 3 (1 ethylpropoxy) 1 cyclohexene 1 carboxylic acid  
5 acetamido 6 formylamino 3 methyluracil  
7 [2 amino 2 (2 amino 6 benzothiazolyl)acetamido] 3 (1 propenyl) 3 cephem 4 carboxylic acid  
7 [2 amino 2 (2 naphthyl)acetamido] 3 methyl 3 cephem 4 carboxylic acid  
7 [2 amino 2 (3,4 methylenedioxyphenyl)acetamido]deacetoxycephalosporanic acid  
7 [2 amino 2 (3 ethylsulfonamidophenyl)acetamido] 3 methoxy 3 cephem 4 carboxylic acid  
2 amino 3 [2 [3 (4 formamidinophenyl) 2 isoxazolin 5 yl]acetamido] propionic acid  
2 amino 3 [2 [3 (4 formamidinophenyl) 2 isoxazolin 5 yl]acetamido] propionic acid ethyl ester  
7 [2 (2 amino 4 thiazolyl) 2 (1,4 dihydro 1,5 dihydroxy 4 oxo 2 pyridylmethoxyimino)acetamido] 3 (1,2,3 thiadiazol 5 ylthiomethyl) 3 cephem 4 carboxylic acid  
7 [2 (2 amino 4 thiazolyl) 2 (1,5 dihydroxy 4 pyridone 2 carboxamido)acetamido] 3 [[1 (2 hydroxyethyl) 4 pyridinio]thiomethyl] ceph 3 em 4 carboxylate  
3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 cyclobutoxyimino)acetamido] 4 fluoromethyl 1 (1h tetrazol 5 yl) 2 azetidinone  
7 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 2beta methyl 3 [(1 methyl 4 pyridinio)thiomethyl] 1 oxaceph 3 em 4 carboxylic acid  
3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 2 oxo 1 azetidinephosphonic acid 2,2,2 trifluoroethyl ester  
3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 2 oxo 1 azetidinephosphonic acid methyl ester  
7 [2 (2 amino 4 thiazolyl) 2 [(1 carboxy 1 methylethoxyimino)acetamido] 3 [[[1 (4 carbamoylbenzyl) 4 pyridinio]amino]methyl] 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 3 [(1 methyl 4 pyridinio)thiomethyl] 3 cephem 4 carboxylic acid 1 oxide

7 [2 (2 amino 4 thiazolyl) 2 [(1 carboxy 1 methylethoxy)imino]acetamido] 3 [2 (1,4 dihydro 1,5 dihydroxy 4 oxo 2 pyridyl)vinyl] 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 [(1 carboxy 1 methylethoxy)imino]acetamido] 3 [(2,3 dihydro 5,6 dihydroxy 2 methyl 1h isoindol 2 yl)methyl] 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 3 (2 isoquinolinio) 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 3 (6,7 dihydroxy 2 isoquinolinio) 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 3 (7 hydroxy 2 isoquinolinio) 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 [(1 carboxy 1 methylethoxy)imino]acetamido] 3 [(ethyl)(1 methylthieno[2,3 d]pyrimidin 4 yl)amino]methyl] 3 cephem 4 carboxylic acid

3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 4alpha methyl 2 oxo 1 azetidinephosphonic acid 2,4 dihydroxyphenylcarbamoylmethyl ester

3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 4alpha methyl 2 oxo 1 azetidinephosphonic acid methyl ester

3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 4alpha methyl 2 oxo 1 azetidinephosphonic acid protocatechuoylmethyl ester

3 [2 (2 amino 4 thiazolyl) 2 (1 carboxy 1 methylethoxyimino)acetamido] 4beta methyl 2 oxo 1 azetidinephosphonic acid methyl ester

7 [2 (2 amino 4 thiazolyl) 2 [(1 carboxyethoxy)imino]acetamido] 3 [(1 ethyl 4 pyridinio)thiomethyl] 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 [(2 carboxy 2 propoxy)imino]acetamido] 3 [(1 allylpyridinium 2 yl)thiomethyl] 3 cephem 4 carboxylic acid 1 oxide bromide

7 [2 (2 amino 4 thiazolyl) 2 (4 imidazolylmethoxyimino)acetamido] 3 (1 pyridiniomethyl) 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl) 2 (alpha carboxy 3,4 dihydroxybenzyloxyimino)acetamido] 3 cephem 4 carboxylic acid

7beta [2 (2 amino 4 thiazolyl) 2 [carboxy(3,4 dihydroxyphenyl)methoxyimino]acetamido] 3 (2 carboxy 5 methyl 1,2,4 triazolol[1,5 a] pyrimidin 7 ylthiomethyl) 3 cephem 4 carboxylic acid

3 [2 (2 amino 4 thiazolyl) 2 (carboxymethoxyimino)acetamido] 4alpha methyl 2 oxo 1 azetidinephosphonic acid methyl ester

7 [2 (2 amino 4 thiazolyl) 2 (cyclopropylmethoxyimino)acetamido] 3 (1 pyridiniomethyl) 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl)acetamido] 3 [(1 (2 hydroxyethyl) 1h tetrazol 5 yl)thiomethyl] 3 cephem 4 carboxylic acid

7 [2 (2 amino 4 thiazolyl)acetamido] 3 [(1 carboxymethyl 1h tetrazol 5 yl)thiomethyl] 3 cephem 4 carboxylic acid

3 [[3 [4 (aminoiminomethyl)phenyl] 4,5 dihydro 5 isoxazolyl]acetamido] n [(3,5 dimethyl 4 isoxazolyl)sulfonyl]alanine

7 [(3 chloro 5 isoxazolyl)acetamido] 3 [(1 methyl 1h tetrazolyl)thiomethyl] 8 oxo 5 thia 1 azabicyclo[4.2.0]oct 2 ene 2 carboxylic acid 1 ethyl 2 [[n [[tetrahydro 5 (octadecyloxy) 3 furyl]methoxy]carbonyl]acetamido]methyl]pyridinium chloride

#### acetamidoethyl

3 (2 acetamidoethyl)thio 6 ethyl 7 oxo 1 azabicyclo[3.2.0]hept 2 ene 2 carboxylic acid

#### acetamidoglutethimide

acetamidoglutethimide

#### acetamidomethyl

2 [n (2 methoxy 3 octadecylcarbamoyloxypropoxycarbonyl)acetamidomethyl] 1 ethylpyridinium chloride

#### acetamidophenyl

6 (4 acetamidophenyl) 1,2,3,4,4a,10b hexahydro 8,9 dimethoxy 2 methylbenzo[c][1.6]naphthyridine

5 (4 acetamidophenyl) 2(1h) pyrazinone

#### acetamidopropoxy

1 [1 [4 (3 acetamidopropoxy)benzoyl] 4 piperidyl] 1,2,3,4 tetrahydro 2 quinolinone

#### acetamidosalicylic

5 acetamidosalicylic acid

#### acetaminophen

acetaminophen derivative *use*: paracetamol derivative

acetaminophen plus tramadol *use*: paracetamol plus tramadol

acetaminophen *use*: paracetamol

tramadol plus acetaminophen *use*: paracetamol plus tramadol

#### acetaminosalol

acetaminosalol

#### acetanilide

acetanilide

acetanilide derivative

3',5' dimethyl 2 (2 methylphenyl) 4' (nitromethylsulfonyl)acetanilide

alpha dimethylamino 4 [(1 methyl 2 nitro 5 imidazolyl)methoxy]acetanilide

4 (4 fluorophenylsulfonyl)acetanilide

#### acetanisdine

4 acetanisdine

#### acetarsol

acetarsol

#### acetarsone

acetarsone *use*: acetarsol

#### acetate

acetate kinase

1 acetyl 8alpha (carbamoyloxymethyl) 3,9 epoxy 5 formyl 1,1a,2,8,9,9a octahydroazirino[2.3 c][1]benzazocine 7,9 diol acetate

1 acetyl 8 carbamoyloxymethyl 3,9 epoxy 5 formyl 1a,2,3,8,9,9a hexahydro 9 hydroxy 7 methoxy 1h azirino[2.3 c][1]benzazocine acetate

adenosine diphosphate ribose acetate

alfadolone acetate

alfadolone acetate plus alfaxalone *use*: althesin

alfaxalone plus alfadolone acetate *use*: althesin

alfadolone acetate *use*: alfadolone acetate

aluminum acetate

aluminum acetate solution

5 (2 amino 2 methyl 1 propyl)indoline acetate

4 aminophenylmercuric acetate

ammonium acetate

amyl acetate *use*: pentyl acetate

benzyl acetate

betamethasone acetate

betamethasone acetate plus betamethasone sodium phosphate

bornyl acetate

buserelin acetate

cadmium acetate

calcium acetate

cellulose acetate

cellulose acetate butyrate *use*: cellaburate

cellulose acetate phthalate *use*: cellacefat

chlorhexidine acetate

chlormadinone acetate

chlormadinone acetate plus ethinylestradiol

chlormadinone acetate plus mestranol

clostebol acetate

conjugated estrogen plus medroxyprogesterone acetate

copper acetate

corticosterone 21 acetate

cortisone 21 acetate *use*: cortisone acetate

cortisone acetate

meta cresyl acetate

cyproterone acetate

cyproterone acetate plus estradiol valerate

cyproterone acetate plus ethinylestradiol *use*: diane

dehydroepiandrosterone acetate *use*: prasterone acetate

deoxycorticosterone acetate

desmopressin acetate

dexamethasone acetate

6alpha,9alpha difluoro 11beta,17alpha dihydroxy 16beta methyl 17beta methylthiocarbonylandrosta 1,4 dien 3 one 17 acetate

2beta,16beta dipiperidino 5alpha androstan 3alpha ol acetate dimethobromide

ebiratide acetate

elliptinium acetate

enkephalin[1-4] acetohydrazide[2 dextro methionine sulfoxide 4 ethylphenylalanine] acetate

estradiol cypionate plus medroxyprogesterone acetate

estradiol plus norethisterone acetate

estradiol valerate plus cyproterone acetate *use*: cyproterone acetate plus estradiol valerate

estradiol valerate plus medroxyprogesterone acetate

ethinylestradiol plus chlormadinone acetate *use*: chlormadinone acetate plus ethinylestradiol

ethinylestradiol plus cyproterone acetate *use*: diane

ethinylestradiol plus megestrol acetate

ethinylestradiol plus norethisterone acetate

ethyl acetate *use*: acetic acid ethyl ester

ethylene vinyl acetate copolymer

etorphine 3 acetate *use*: etorphine

flecainide acetate

fludrocortisone acetate

flugestone acetate

flumedroxone acetate

flumetasone acetate

flunisolide acetate

fluprednidene acetate

flurogestone acetate *use*: flugestone acetate

geranyl acetate

glycerol 2 acetate 1 oleate

gonadorelin acetate

guanabenz acetate

halopredone acetate

hydrocortisone acetate

hydroxyprogesterone acetate

hydroxypropylmethylcellulose acetate succinate

inocoteron acetate  
 isoamyl acetate *use*: isopentyl acetate  
 isoflupredone acetate  
 isopentyl acetate  
 lead acetate  
 levomethadyl acetate *use*: levacetylmethadol  
 lithium acetate  
 lupeol acetate  
 mafenide acetate  
 medroxyprogesterone acetate  
 medroxyprogesterone acetate plus conjugated estrogen *use*: conjugated estrogen plus medroxyprogesterone acetate  
 medroxyprogesterone acetate plus estradiol cypionate *use*: estradiol cypionate plus medroxyprogesterone acetate  
 medroxyprogesterone acetate plus estradiol valerate *use*: estradiol valerate plus medroxyprogesterone acetate  
 megestrol acetate  
 megestrol acetate plus ethinylestradiol *use*: ethinylestradiol plus megestrol acetate  
 melengestrol acetate  
 mestranol plus chlormadinone acetate *use*: chlormadinone acetate plus mestranol  
 metenolone acetate  
 methadyl acetate *use*: acetylmethadol  
 1 methyl 4 phenyl 3 piperidinemethanol acetate  
 methylazoxymethanol acetate  
 4 o methylphorbol 13 acetate 12 myristate  
 methylprednisolone acetate  
 morphine 6 acetate  
 nafamstat acetate  
 nafarelin acetate  
 1 naphthyl acetate  
 1 naphthyl acetate esterase  
 nomegestrol acetate  
 norethindrone acetate *use*: norethisterone acetate  
 norethisterone acetate  
 norethisterone acetate plus estradiol *use*: estradiol plus norethisterone acetate  
 norethisterone acetate plus ethinylestradiol *use*: ethinylestradiol plus norethisterone acetate  
 osaterone acetate  
 palladium acetate  
 paramethasone acetate  
 pentyl acetate  
 pexiganan acetate  
 phenylmercuric acetate  
 phorbol 12 acetate 13 myristate  
 phorbol 12 myristate 13 acetate *use*: phorbol 13 acetate 12 myristate  
 phorbol 13 acetate 12 myristate  
 phorbol myristate acetate *use*: phorbol 13 acetate 12 myristate  
 pirbuterol acetate  
 polyvinyl acetate  
 prasterone acetate  
 prednisolone 17 valerate 21 acetate *use*: prednival acetate  
 prednisolone acetate  
 prednisone acetate  
 prednival acetate  
 pseudotaraxasterol acetate  
 retinol acetate  
 Ringer acetate  
 roxatidine acetate  
 stenbolone acetate  
 sucrose acetate isobutyrate  
 taraxasterol acetate  
 timobesone acetate  
 tocopherol acetate *use*: alpha tocopherol  
 trenbolone acetate  
 triamcinolone acetate  
 triphenyltin acetate  
 uranyl acetate  
 vinyl acetate  
 vitamin A acetate *use*: retinol acetate  
 zinc acetate  
 zuclopenthixol acetate

**acetazolamide**  
 acetazolamide

**acetergamine**  
 acetergamine  
 acetergamine tartrate

**acether**  
 PAF acether *use*: thrombocyte activating factor

**acetiamine**  
 acetiamine

**acetic**  
 acetic acid  
 acetic acid c 11  
 acetic acid derivative  
 acetic acid ester  
 acetic acid ethyl ester

acetic anhydride  
 [n [4 [(1 acetimidoyl 4 piperidyl)oxy]phenyl] n [(7 amidino 2 naphthyl)methyl]sulfamoyl]acetic acid methanesulfonate  
 [n [4 [(1 acetimidoyl 4 piperidyl)oxy]phenyl] n [(7 amidino 2 naphthyl)methyl]sulfamoyl]acetic acid  
 4 [4 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propoxy]phenoxy]acetic acid  
 [5 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propylthio] 1,3,4 thiadiazol 2 ylthio]acetic acid  
 4 allyl 1,8 diethyl 2,3,4,9 tetrahydro 1h carbazole 1 acetic acid  
 1 [3 (4 amidinobenzamido) 2,2 dimethyl 3 phenylpropionyl]piperidine 4 acetic acid  
 2 [4 (3 aminomethyl 4 hydroxybenzoyl) 2,3 dichlorophenoxy]acetic acid ethyl ester  
 [2 [2 (4 benzhydrylidene 1 piperidyl)ethoxy]ethoxy]acetic acid  
 2 (4 chloro 2 methylphenoxy)acetic acid  
 [[5 chloro 3 (2 methylphenyl) 4 oxo 4h benzopyran 7 yl]oxy]acetic acid  
 9 (4 chlorobenzyl) 6 fluoro 1,2,3,4 tetrahydrocarbazole 1 acetic acid  
 2 (2 chlorophenyl) 2 (4,5,6,7 tetrahydrothieno[3,2 c]pyridin 5 yl)acetic acid  
 [[7 [(2 (3 chlorophenyl) 2 hydroxyethyl)amino] 5,6,7,8 tetrahydro 2 naphthyl]oxy]acetic acid ethyl ester  
 2 cyclopentyl 2 [4 (2 quinolinylmethoxy)phenyl]acetic acid  
 (2 cyclopentyl 6,7 dichloro 2 methyl 1 oxo 5 indanyloxy)acetic acid  
 (5h dibenzo[a,d]cyclohepten 5 ylidene)acetic acid  
 (5,6 dichloro 2,3,9,9a tetrahydro 3 oxo 9a propyl 1h fluoren 7 yloxy)acetic acid  
 [5 (2,4 dichlorobenzoyl) 2 hydroxyphenyl]acetic acid  
 6,8 difluoro 1,2,3,4 tetrahydro 9 (4 methylsulfonylbenzyl)carbazole 1 acetic acid  
 3,4 dihydro 2,8 diisopropyl 3 thioxo 2h 1,4 benzoxazine 4 acetic acid  
 5,6 dimethylxanthenone 4 acetic acid  
 [3 [4 (4,5 diphenyl 2 oxazoly) 5 oxazoly]phenoxy]acetic acid  
 [[2 [(3,5 di tert butyl 4 hydroxyphenyl)thio]ethyl]thio]acetic acid  
 2 (1,3 dithietan 2 ylidene) 2 [n (4 methyl 2 thiazoly)]carbamoyl]acetic acid isopropyl ester  
 flavone acetic acid 2 diethylaminoethyl ester *use*: mitoflaxone 2 diethylaminoethyl ester  
 flavone acetic acid *use*: mitoflaxone  
 gossypol acetic acid  
 indole 3 acetic acid *use*: indoleacetic acid  
 [10 methoxy 4h benzo[4,5]cyclohepta[1,2 b]thiophen 4 ylidene]acetic acid  
 [2 methyl 4 [4 methyl 2 (4 trifluoromethylphenyl) 5 thiazoly]methylthio]phenoxy]acetic acid  
 1 [3 (2 phenylpyrazolo[1,5 a]pyridin 3 yl)acryloyl]piperidine 2 acetic acid  
 [1,2,3,4 tetrahydro 7 (1h imidazol 1 yl) 6 nitro 2,3 dioxo 1 quinoxaliny]acetic acid  
 xanthone 4 acetic acid

**acetimidoyl**  
 2 [4 [(1 acetimidoyl 3 pyrrolidinyl)oxy]phenyl] 3 (7 amidino 2 naphthyl)propionic acid  
 [n [4 [(1 acetimidoyl 4 piperidyl)oxy]phenyl] n [(7 amidino 2 naphthyl)methyl]sulfamoyl]acetic acid methanesulfonate  
 [n [4 [(1 acetimidoyl 4 piperidyl)oxy]phenyl] n [(7 amidino 2 naphthyl)methyl]sulfamoyl]acetic acid

**acetiromate**  
 acetiromate

**acetoacetamido**  
 3 acetoacetamido 1,2,4 benzotriazine 1,4 dioxide

**acetoacetate**  
 acetoacetate *use*: acetoacetic acid  
 glycerol acetoacetate

**acetoacetic**  
 acetoacetic acid  
 acetoacetic acid derivative

**acetoacetyl**  
 acetoacetyl CoA thiolase *use*: acetyl coenzyme A acetyltransferase

**Acetobacter**  
 Acetobacter \*  
 Acetobacter diazotrophicus

**Acetobacteraceae**  
 Acetobacteraceae \*

**Acetobacterium**  
 Acetobacterium

**acetobutylicum**  
 Clostridium acetobutylicum

**acetochlor**  
 acetochlor

**acetofenide**  
 algestone acetofenide  
 algestone acetofenide plus estradiol enanthate  
 estradiol enanthate plus algestone acetofenide *use*: algestone acetofenide plus estradiol enanthate



**acetogenin**  
acetogenin

**acetoexamide**  
acetoexamide

**acetohydrazide**  
acetohydrazide  
enkephalin[1-4] acetohydrazide[2 dextro methionine sulfoxide 4 ethyl-phenylalanine] acetate

**acetohydroxamate**  
2 nitroimidazole 1 acetohydroxamate potassium  
4 nitroimidazole 1 acetohydroxamate potassium

**acetohydroxamic**  
acetohydroxamic acid  
n (4 benzyloxybenzyl)acetohydroxamic acid  
n [1 (4 benzyloxyphenyl)ethyl]acetohydroxamic acid  
n [1 methyl 3 (3 phenoxyphenyl)allyl]acetohydroxamic acid  
2 nitroimidazole 1 acetohydroxamic acid  
n [3 (3 phenoxyphenyl)allyl]acetohydroxamic acid  
n [3 (5,6,7,8 tetrahydro 2 naphthyl)allyl]acetohydroxamic acid

**acetoin**  
acetoin  
acetoin dehydrogenase

**acetolactate**  
2 acetolactate mutase  
acetolactate synthase

**acetomenaphthone**  
acetomenaphthone

**acetomepregenol**  
acetomepregenol

**acetomycin**  
acetomycin

**acetonaphthone**  
alpha [4 (4 fluorobenzoyl) 1 piperidyl] 2 acetonaphthone

**acetone**  
acetone

**acetonide**  
algestone acetonide  
flucorolone acetonide  
fluocinolone acetonide  
triamcinolone acetonide

**acetonitrile**  
acetonitrile  
acetonitrile derivative  
8 benzyloxy 2 methylimidazo[1,2 a]pyridine 3 acetonitrile

**acetonyl**  
2 acetonyl 2,4,9 trihydroxy 6 methoxy 7 methyl 1h phenalene 1,3(2h)dione  
n acetonyl n (2 hydroxypropyl)nitrosamine

**acetonylacetone**  
acetonylacetone

**acetophenazine**  
acetophenazine  
acetophenazine dimaleate

**acetophenide**  
algestone acetophenide *use*: algestone acetofenide

**acetophenone**  
5 acetamido 2 (2 methoxyethoxy)acetophenone  
acetophenone  
acetophenone derivative  
5 ethyl 2 hydroxy 4 [6 methyl 6 (1h tetrazol 5 yl)heptyloxy]acetophenone

**acotorphan**  
acotorphan

**acotorphine**  
acotorphine

**acetosyringone**  
acetosyringone

**acetotartrate**  
aluminum acetotartrate

**acetoxy**  
3 acetoxy 1 [2 (dimethylamino)ethyl] 1,3,4,5 tetrahydro 4 (4 methoxyphenyl) 6 trifluoromethyl 2h 1 benzazepin 2 one  
17 acetoxy 16 methylenepregna 4,6 diene 3,20 dione  
1 (3alpha acetoxy 17alpha butyryloxy 2beta piperidino 5alpha androstan 16beta yl) 1 methylpiperidinium bromide  
1 (3alpha acetoxy 17beta butyryloxy 2beta piperidino 5alpha androstan 16beta yl) 1 allylpiperidinium bromide  
1 (3alpha acetoxy 17beta butyryloxy 2beta piperidino 5alpha androstan 16beta yl) hexahydro 1 methyl 1h azepinium bromide  
3 acetoxy 1 benzyl 1 methylpyrrolidinium  
6 acetoxy 3,4 dihydro n,n,2,5,7,8 hexamethyl 2h 1 benzopyran 2 ethanamine  
6 acetoxy 3,4 dihydro n,n,n,2,5,7,8 heptamethyl 2h 1 benzopyran 2 ethan ammonium tosylate  
4 acetoxy 3 allyl 1 phenyl 1,8 naphthyridin 2(1h) one  
3 (4 acetoxy 5 ethyl 3 methoxy 1 naphthyl) 2 methyl 2 propenoic acid  
4 acetoxy 6 decyloxy 7 isopropoxy 3 quinolinecarboxylic acid methyl ester  
n acetoxy n (2 fluorenyl)acetamide

**acetoxyacetanilide**  
4 acetoxyacetanilide

**acetoxyacetylaminofluorene**  
acetoxyacetylaminofluorene *use*: n acetoxy n (2 fluorenyl)acetamide

**acetoxyethyl**  
7 [2 (2 amino 4 thiazolyl) 2 hydroxyiminoacetamido] 3 (1 propenyl) 3 cephem 4 carboxylic acid 1 acetoxyethyl ester

**acetoxyethyl**  
3 acetoxyethyl 2 (2 carboxy 1 pyrrolidinylcarbonyl) 7alpha methoxy 8 oxo 5 thia 1 azabicyclo[4.2.0]oct 2 ene 5,5 dioxide  
1 acetoxyethyl 3 [7 [1 (n,n dimethylcarbamoyl) 6 (4 fluorophenyl) 3 indolyl]carbonyl] 1h,3h pyrrolo[1,2 c]thiazol 3 yl]pyridinium chloride  
n acetoxyethyl n methyl nitrosamine  
1 [3 [4 (4 cyanophenyl) 2 thiazolyl] 2 (2,5 difluorophenyl) 2 hydroxybutyl] 4 [1 [n methyl n [3 [2 (methylamino)acetoxyethyl] 2 pyridinyl]carbamoxyloxy]ethyl] 1h 1,2,4 triazol 4 ium chloride  
fura 2 acetoxyethyl ester  
methyl(acetoxyethyl)nitrosamine *use*: n acetoxyethyl n methyl nitrosamine  
quin 2 acetoxyethyl ester *use*: quin 2 AM

**acetoxytridecyl**  
4 (1 acetoxytridecyl) 5 hydroxy 2(5h) furanone

**acetphenolisatin**  
acetphenolisatin

**acetrizoic**  
acetrizoic acid

**acetryptine**  
acetryptine

**aceturate**  
diminazene aceturate

**acetyl**  
n acetyl 10,11 dihydro 5h dibenzo[a,d]cyclohepten 5 ylglycylleucylaspartylisoleucylisoleucyltryptophan  
4 acetyl 1,1 dimethylpiperazinium iodide  
3 acetyl 1 (1 methyl 5 nitro 2 imidazolyl) 2 imidazolidinone  
n acetyl 1,4 benzoquinone imine  
n acetyl 1,6 hexanediamine  
2 acetyl 1 o hexadecylglycero 3 phospho(n,n,n trimethylhexanolamine)  
2 acetyl 1 o hexadecylglycerol  
2 acetyl 1 o octadecylglycerophosphoric acid 10 trimethylammoniododecyl ester  
2 acetyl 1 o octadecylglycerophosphoric acid 6 trimethylammoniohexyl ester  
n (4 acetyl 1 piperazinyl) 4 fluorobenzamide  
5 acetyl 2 [[2 [4 (2 methoxyphenyl) 1 piperazinyl]ethyl]amino] 4,6 dimethylpyrimidine  
4' acetyl 2' (2,4 difluorophenoxy)methanesulfonanilide  
3 acetyl 2 [5 methoxy 2 [4 [n methyl n (3,4,5 trimethoxyphenethyl)amino]butoxy]phenyl]benzothiazoline  
1 acetyl 2 (8 chloro 10,11 dihydrodibenz[b,f][1,4]oxazepine 10 carbonyl)hydrazine  
6 (4 acetyl 2 methyl 1 imidazolyl) 8 methylcarbostyryl  
n acetyl 3,3 diphenyl dextro alanylleucylaspartylisoleucylisoleucyltryptophan  
n acetyl 3,5 dimethyl 1,4 benzoquinone imine  
[[3 [3 (4 acetyl 3 hydroxy 2 propylphenoxy) 2 hydroxypropoxy] 2 cyanophenyl]amino]oxoacetic acid ethyl ester  
7 [3 (4 acetyl 3 hydroxy 2 propylphenoxy) 2 hydroxypropoxy] 4 oxo 8 propyl 4h 1 benzopyran 2 carboxylic acid  
9 [(4 acetyl 3 hydroxy 2 propylphenoxy)methyl] 3 (1h tetrazol 5 yl) 4h pyrido[1,2 a]pyrimidin 4 one  
n [3 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propoxy] 4 chloro 6 methylphenyl] 1h tetrazole 5 carboxamide  
4 [4 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propoxy]phenoxy]acetic acid  
4 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propylsulfonyl] 3 oxo 4 phenylbutyric acid  
[5 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propylthio] 1,3,4 thiadiazol 2 ylthio]acetic acid  
4 [4 [3 (4 acetyl 3 hydroxy 2 propylphenoxy)propylthio]phenyl] 4 hydroxy 3 methylbutyric acid  
7 [3 (4 acetyl 3 methoxy 2 propylphenoxy)propoxy] 3,4 dihydro 8 propyl 2h 1 benzopyran 2 carboxylic acid



2 acetyl 4 (1,2,3,4 tetrahydroxybutyl)imidazole  
5 acetyl 4,5,6,7 tetrahydro 2 propyl 3 [2' (1h tetrazol 5 yl) 4 biphenyl-  
ylmethyl]imidazo[4,5 c]pyridine 4 carboxylic acid  
8 [4 (3 acetyl 4,5 dihydro 2 furylamino) 1 methylbutylamino] 6 meth-  
oxyquinoline  
1 acetyl 4 (8 chloro 5,6 dihydro 11h benzo[5,6]cyclohepta[1,2 b]  
pyridin 11 ylidene)piperidine  
n acetyl 4 (aminoiminomethyl)phenylalanyl 2 cyclohexylglycyl 3 (1  
methylpyridinium 3 yl) alanylleucylprolinamide  
4 acetyl 5,6,7,8 tetrahydro 1 methyl 7 (4 pyridyl) 3(2h) isoquinolinone  
n acetyl 5 hydroxytryptophyl 5 hydroxytryptophanamide  
n acetyl 5 methoxykynurenamine  
3 acetyl 7 [2 (2 amino 4 thiazolyl) 2 methoxyiminoacetamido] 8 oxo  
1,5 diazabicyclo[3,3,0]oct 2 ene 2 carboxylic acid  
6 acetyl 7 [5 (4 acetyl 3 hydroxy 2 propylphenoxy)pentyl] 3,4 dihy-  
dro 2h 1 benzopyran 2 carboxylic acid  
1 acetyl 8alpha (carbamoyloxymethyl) 3,9 epoxy 5 formyl  
1,1a,2,8,9,9a octahydroazirino[2,3 c][1]benzazocine 7,9 diol ace-  
tate  
1 acetyl 8 carbamoyloxymethyl 3,9 epoxy 5 formyl 1a,2,3,8,9,9a hex-  
ahydro 9 hydroxy 7 methoxy 1h azirino[2,3 c][1]benzazocine ace-  
tate  
n acetyl alpha intermedin[4-10]cyclo[4 norleucine 5 aspartic acid 7 [3  
(2 naphthyl)alanine] 10 lysinamide]  
n acetyl beta endorphin  
n acetyl beta glucosaminidase  
acetyl beta methylcholine *use*: methacholine  
acetyl coenzyme A  
acetyl coenzyme A acetyltransferase  
acetyl coenzyme A acyltransferase  
acetyl coenzyme A carboxylase  
acetyl coenzyme A hydrolase  
acetyl coenzyme A synthetase  
acetyl dextro phenylalanylprolylboroarginine  
acetyl LDL *use*: acetyl low density lipoprotein  
acetyl low density lipoprotein  
1 acetyl n [3 [4 (4 carbamoylbenzyl) 1 piperidinyl]propyl] n (3 chloro  
4 methylphenyl) 4 piperidinecarboxamide  
4' acetyl n [4 [4 (2 methoxyphenyl) 1 piperazinyl]butyl]biphenyl 4 car-  
boxamide  
4 (n acetyl n benzyloxyamino) 3 hydroxy 2,2 dimethyl 6 chromancar-  
bonitrile  
s acetyl n glycylcysteamine  
4 (n acetyl n hydroxyamino) 6 cyano 3,4 dihydro 2,2 dimethyl 2h 1  
benzopyran 3 ol  
n acetyl s nitrosopenicillamine  
7 [[[(2 amino 5 chloro 4 thiazolyl)(hydroxyimino)acetyl]amino] 3 [[3  
[[[(2 aminoethyl)thio]methyl] 4 pyridinyl]thio] 8 oxo 5 thia 1 azabi-  
cyclo[4,2,0]oct 2 ene 2 carboxylic acid  
3 [[[(3 [4 (aminoiminomethyl)phenyl] 4,5 dihydro 5 isoxazolyl]acetyl]  
amino] n (butoxycarbonyl)alanine  
4 [(4 benzyl 1 piperazinyl)acetyl] 4,5 dihydro 7 [3 (trifluorome-  
thyl)phenyl]pyrazolo[1,5 a]pyrimidine 3 carbonitrile  
6 bromo 5 chloro 2 [(methylsulfinyl)acetyl] 3 (2 pyridyl)indole  
6 chloro 5,10 dihydro 5 [(1 methyl 4 piperidyl)acetyl] 11h dibenzo[b,e]  
[1,4]diazepin 11 one  
4 [(3,4 dichlorophenyl)acetyl] 3 (1,2,3,6 tetrahydro 1 pyridylmethyl) 1  
piperazinecarboxylic acid methyl ester  
4 [(3,4 dichlorophenyl)acetyl] 3 (1 pyrrolidinylmethyl) 1 piperazine-  
carboxylic acid methyl ester  
5 [(3,4 dichlorophenyl)acetyl] 4,5,6,7 tetrahydro 4 [(3 hydroxy 1 pyr-  
rolidinyl)methyl]furo[3,2 c]pyridine  
8 [(3,4 dichlorophenyl)acetyl] 7 (1 pyrrolidinylmethyl) 1,4 dioxo 8  
azaspiro[4,5]decane  
11 [[4 [4 (diethylamino)butyl] 1 piperidyl]acetyl] 5,11 dihydro 6h  
pyrido[2,3 b][1,4]benzodiazepin 6 one  
n [2 [1,2 dihydro 3,5(4h) dioxo 1,2 diphenyl 1,2,4 triazol 4 yl]ethyl] n2  
[[1 [2 [4 [5,11 dihydro 6(6h) oxodibenz[b,e]azepin 11 yl] 1 piper-  
azinyl] 2 oxoethyl]cyclopentyl]acetyl]argininamide  
3 ethynyl n [[1,2,3,4 tetrahydro 1 oxo 7 (1 piperazinyl) 2 isoquinolinyl]  
acetyl] beta alanine  
3 ethynyl n [[1,2,3,4 tetrahydro 1 oxo 7 (1 piperazinyl) 2 isoquinolinyl]  
acetyl] beta alanine benzyl ester  
gonadorelin[1,2 (n acetyl dextro 4 chlorophenylalanine) 3 dextro trypt-  
ophan 6 dextro phenylalanine 10 dextro alanine]  
gonadorelin[1,3 (n acetyl dextro tryptophan) 2 (4 chloro dextro phenyl-  
alanine) 6 dextro lysine 10 dextro alanine]  
gonadorelin[1 dextro [n acetyl 3 (2 naphthyl)alanine] 2 dextro (4 fluo-  
rophenylalanine) 3 dextro tryptophan 6 dextro arginine]  
gonadorelin[1 [n acetyl 3 (2 naphthyl) dextro alanine] 2 (4 chloro dex-  
tro phenylalanine) 3,6 [3 (3 pyridyl) dextro alanine] 8 diethylho-  
moarginine 10 dextro alanine]  
gonadorelin[1 [n acetyl 3 (2 naphthyl) dextro alanine] 2 (4 chloro dex-  
tro phenylalanine) 3 dextro tryptophan 6 dextro citrulline 10 dextro  
alanine]  
gonadorelin[1 (n acetyl 4 chloro dextro phenylalanine) 2 (4 chloro dex-  
tro phenylalanine) 3 dextro tryptophan 6 dextro arginine 10 dextro  
alanine]  
n [2 (1 mercaptocyclohexyl)acetyl] dextro o ethyltyrosylphenylalanyl-  
valylasparaginylcysteinylarginyl dextro argininamide disulfide  
n [2 (1 mercaptocyclohexyl)acetyl] dextro o ethyltyrosylphenylalanyl-  
valylasparaginylcysteinylprolylargininamide disulfide  
n [2 (2 methoxyphenyl)acetyl]dehydroalanine  
1 [2 (2 oxo 1 pyrrolidinyl)acetyl] 4 (3 phenylallyl)piperazine  
peptide n4 (n acetyl beta glucosaminyl)asparagine amidase *use*: glyco-  
peptidase  
**acetylacetone**  
acetylacetone  
**acetylaconitine**  
3 acetylaconitine  
**acetylaminofluorene**  
acetylaminofluorene *use*: n (2 fluorenyl)acetamide  
**acetylase**  
choline acetylase *use*: choline acetyltransferase  
**acetylaspatic**  
n acetylaspatic acid  
cholecystokinin octapeptide[26 n acetylaspatic acid 28,31 norleucine]  
**acetylasparylglutamic**  
n acetylasparylglutamic acid  
**acetyllating**  
malonate semialdehyde dehydrogenase (acetyllating)  
**acetylation**  
acetylation \*  
drug acetylation  
**acetylator**  
acetylator phenotype  
**acetylbicyclo**  
7 (3 acetylbicyclo[2,2,1]hept 2 yl) 5 heptenoic acid 4 phenylthiosemi-  
carbazon  
**acetylcarnitine**  
acetylcarnitine  
**acetylcholine**  
acetylcholine  
acetylcholine brain level  
acetylcholine derivative  
acetylcholine receptor antibody *use*: cholinergic receptor antibody  
acetylcholine receptor *use*: cholinergic receptor  
acetylcholine release  
brain acetylcholine *use*: acetylcholine brain level  
nicotinic acetylcholine receptor *use*: nicotinic receptor  
vesicular acetylcholine transporter  
**acetylcholinesterase**  
acetylcholinesterase  
**acetylcodeine**  
acetylcodeine  
**acetylcolchinol**  
n acetylcolchinol phosphate  
**acetylcysteine**  
acetylcysteine  
acetylcysteine derivative  
beta intermedin[11-22][11 (n acetylcysteine) 14 [3 (2 naphthyl) dextro  
alanine] 18 cysteine 22 aspartic acid amide] 11,18 cyclic disulfide  
**acetylcysteinylasparaginyll**  
acetylcysteinylasparaginyll 5,5 dimethylthiopropyl 4 aminomethylphe-  
nylalanylglycylaspartylcysteine  
**acetylcysteinylasparaginyllprolylarginylglycylaspartyl**  
n acetylcysteinylasparaginyllprolylarginylglycylaspartyl(o methyltyro-  
syl)arginylcysteinamide cyclic 1,9 disulfide  
**acetyldapsone**  
acetyldapsone  
**acetyldigitoxin**  
acetyldigitoxin  
**acetyldigoxin**  
acetyldigoxin  
alpha acetyldigoxin  
**acetyldinaline**  
4 n acetyldinaline  
**acetyldopamine**  
n acetyldopamine  
**acetylendothelin**  
n acetylendothelin 1 [6-21][11,15 alanine]  
**acetylene**  
acetylene  
acetylene derivative  
**acetylenedicarboxylate**  
dimethyl acetylenedicarboxylate *use*: acetylenedicarboxylic acid  
dimethyl ester

**acetylenedicarboxylic**  
acetylenedicarboxylic acid dimethyl ester

**acetylenic**  
acetylenic GABA *use*: 4 amino 5 hexynoic acid

**acetylerythromycin**  
2' acetylerythromycin

**acetylerase**  
acetylerase

**acetylgalactosamine**  
n acetylgalactosamine 4 sulfatase  
n acetylgalactosamine 6 sulfatase  
n acetylgalactosamine  
UDP n acetylgalactosamine *use*: uridine diphosphate n acetylgalactosamine  
uridine diphosphate n acetylgalactosamine

**acetylgalactosaminidase**  
alpha n acetylgalactosaminidase  
beta n acetylgalactosaminidase

**acetylgalactosaminyltransferase**  
n acetylgalactosaminyltransferase  
fucosylgalactose alpha n acetylgalactosaminyltransferase

**acetylglucosamine**  
n acetylglucosamine 6 sulfatase  
n acetylglucosamine  
n acetylglucosamine receptor  
UDP n acetylglucosamine *use*: uridine diphosphate n acetylglucosamine  
uridine diphosphate n acetylglucosamine

**acetylglucosaminidase**  
acetylglucosaminidase  
alpha n acetylglucosaminidase

**acetylglucosaminyl**  
n4 (beta n acetylglucosaminyl)asparaginase

**acetylglucosaminylglycopeptide**  
beta n acetylglucosaminylglycopeptide beta 1,4 galactosyltransferase

**acetylglucosaminyltransferase**  
n acetylglucosaminyltransferase

**acetylglutamic**  
n acetylglutamic acid 5 [n2 (5 butyl 2 pyridyl)hydrazide]  
n acetylglutamic acid

**acetylglycerophosphocholine**  
1 alkyl 2 acetylglycerophosphocholine esterase

**acetylhexosaminidase**  
beta n acetylhexosaminidase A  
beta n acetylhexosaminidase B  
beta n acetylhexosaminidase

**acetylhistidine**  
n acetylhistidine

**acetylhistidylstatylleucyl**  
bis[(1 naphthyl)methyl]acetylhistidylstatylleucyl n6 lysinol

**acetylhomocysteine**  
acetylhomocysteine thiolactone *use*: citiolone

**acetylhomotaurinate**  
calcium acetylhomotaurinate *use*: acamprostate

**acetylhydrazine**  
acetylhydrazine *use*: acetohydrazide

**acetylhydrolase**  
PAF acetylhydrolase *use*: 1 alkyl 2 acetylglycerophosphocholine esterase

**acetylimidazole**  
n acetylimidazole

**acetylrimino**  
9 acetylrimino 3 dehexapyranosyloxy 9 deoxy 3 oxo 6 o,11 o [2 [6 (1 pyrazolyl) 3 pyridinylmethoxyimino]propylene]erythromycin

**acetyloniazid**  
acetyloniazid

**acetylactosamine**  
n acetylactosamine synthase

**acetylleucine**  
n acetylleucine ethanolamine

**acetylleucylaspartylglutaminyltryptophylphenylalanylglycinamide**  
acetylleucylaspartylglutaminyltryptophylphenylalanylglycinamide

**acetylleucylleucylnorleucinal**  
n acetylleucylleucylnorleucinal

**acetyllysylbradykinin**  
acetyllysylbradykinin[7 [3 (2 naphthyl)alanine] 8 isoleucine 9 dearginine]

**acetylmescalazine**  
acetylmescalazine *use*: 5 acetamidosalicylic acid

**acetylmethadol**  
acetylmethadol  
alpha acetylmethadol *use*: alphacetylmethadol

**acetylmethionine**  
n acetylmethionine

**acetylmitomycin**  
7 n acetylmitomycin C

**acetylmuramic**  
uridine diphosphate n acetylmuramic acid

**acetylmuramoylalanine**  
n acetylmuramoylalanine amidase

**acetylmuramylalanyl**  
n acetylmuramylalanyl dextro isoglutamine derivative  
n acetylmuramylalanyl dextro isoglutamine  
n acetylmuramylalanyl dextro isoglutaminylalanyl dipalmitoylphosphatidylethanolamine

**acetylneuraminic**  
n acetylneuraminic acid derivative  
n acetylneuraminic acid  
cytidine phosphate n acetylneuraminic acid

**acetylnona**  
alpha n acetylnona dextro arginine amide

**acetylNorleucylaspartylhistidyl**  
n acetylNorleucylaspartylhistidyl dextro phenylalanylarginyltryptophyllysine 2,7 cyclic amide

**acetylnormethadol**  
acetylnormethadol *use*: noracymethadol

**acetylpenicillamine**  
n acetylpenicillamine

**acetylpepstatin**  
n acetylpepstatin

**acetylphenyl**  
11beta (4 acetylphenyl) 17beta hydroxy 17alpha (1,1,2,2,2 pentafluoroethyl)estra 4,9 dien 3 one  
11beta (4 acetylphenyl) 17beta hydroxy 17alpha (1 propynyl)estra 4,9 dien 3 one  
n [[3 (4 acetylphenyl) 2 oxo 5 oxazolidinyl]methyl]acetamide

**acetylphenylhydrazine**  
acetylphenylhydrazine

**acetylprocainamide**  
acetylprocainamide *use*: acecainide

**acetylpyridine**  
3 acetylpyridine  
2 acetylpyridine 4 (2 morpholinoethyl)thiosemicarbazone  
2 acetylpyridine 5 [(dimethylamino)thiocarbonyl]thiocarbonohydrazone  
2 acetylpyridine thiosemicarbazone

**acetylsalicylate**  
acetylsalicylate copper  
calcium acetylsalicylate *use*: acetylsalicylic acid calcium  
lysine acetylsalicylate

**acetylsalicylic**  
acetylsalicylic acid  
acetylsalicylic acid 3 (nitroxymethyl)phenyl ester  
acetylsalicylic acid 4 nitroxybutyl ester  
acetylsalicylic acid calcium  
acetylsalicylic acid derivative  
acetylsalicylic acid plus butalbital plus caffeine  
acetylsalicylic acid plus dipyridamole

**acetylsarcosylglycylvalyl**  
n acetylsarcosylglycylvalyl dextro alloisoleucylthreonylnorvalylisoleucylarginylproline ethylamide

**acetylserotonin**  
acetylserotonin methyltransferase  
n acetylserotonin

**acetylspermidine**  
n1 acetylspermidine  
n8 acetylspermidine

**acetylspiramycin**  
acetylspiramycin

**acetylstrophanthidin**  
acetylstrophanthidin