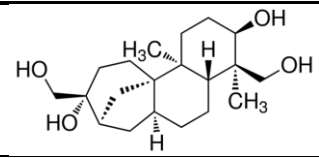
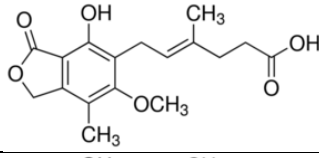
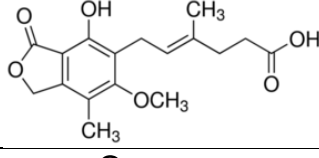
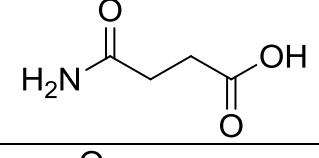
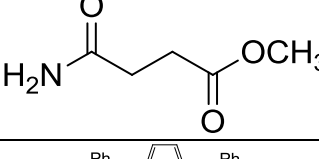
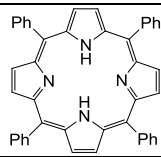
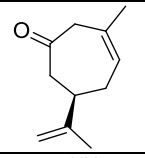
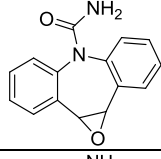
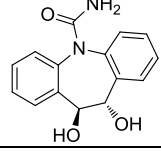
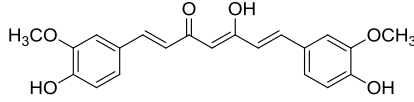
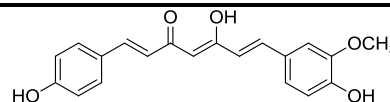
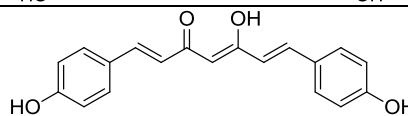


Name	Molecule
Aphidicolin	
Mycophenolic Acid	
Mycophenolic sodium salt	
5-Aminolevulinic acid hydrochloride	
Methyl aminolevulinate hydrochloride	
Tetraphenylporphyrin	
(R)-3-methyl-6-(prop-1-en-2-yl)cyclohept-3-enone	
Carbamazepine epoxide	
Carbamazepine diol	
Curcumin	

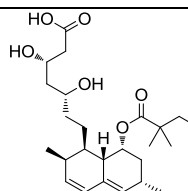
Demethoxycurcumin



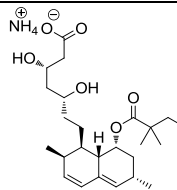
Bisdemethoxycurcumin



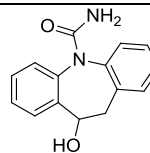
Pravastatin



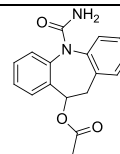
Pravastatin ammonium salt



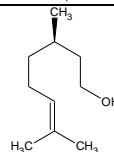
Eslicarbamazepine



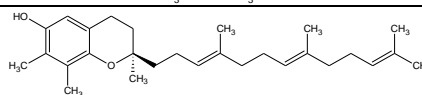
Eslicarbamazepine acetate



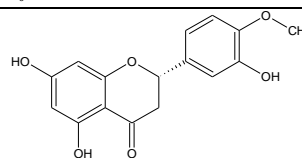
Citronellol



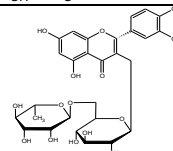
Tocoferol



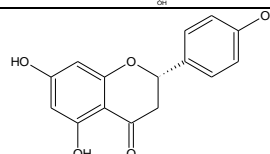
Hesperetin



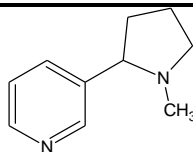
Rutin



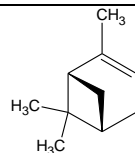
Naringenin



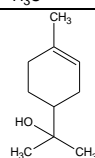
Nicotin



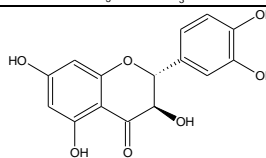
(+) $\alpha$ -Pinene



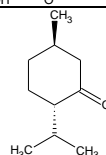
(+) $\alpha$ -Terpineol



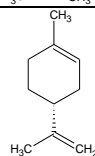
Catechin



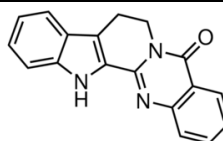
Menthone



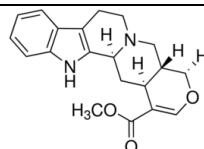
(R)-(+)-Limonene



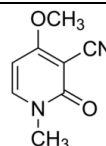
Rutaecarpine



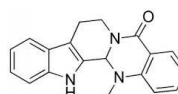
Ajmalicine



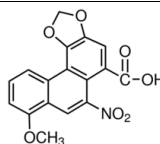
Ricinine



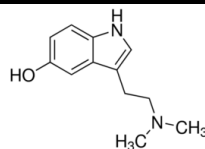
Evodiamine



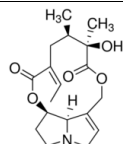
Aristolochic acid



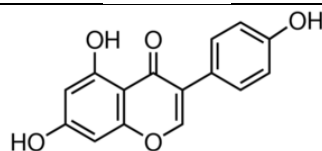
Bufotenine



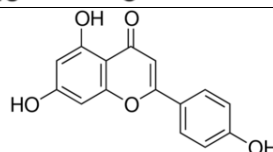
Senecionine



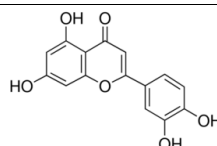
Genistein



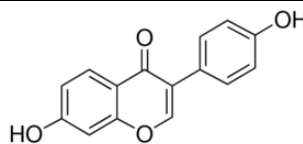
Apigenin



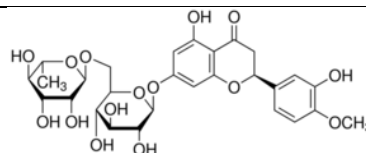
Luteolin



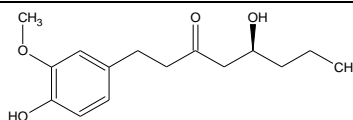
Daidzein



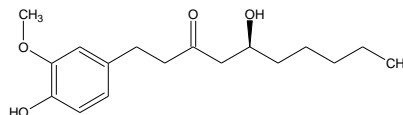
Hesperidin



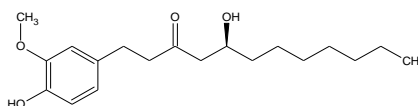
4-gingerol



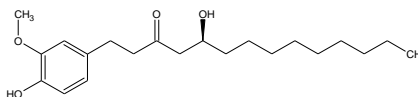
6-gingerol



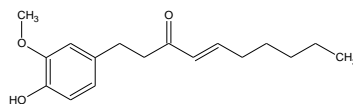
8-gingerol



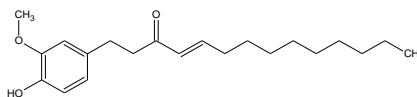
10-gingerol



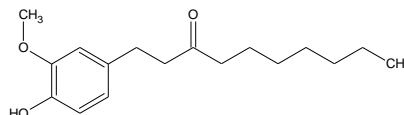
6-shogaol



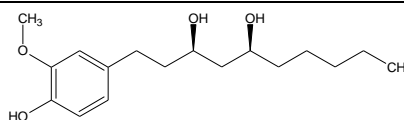
10-shogaol



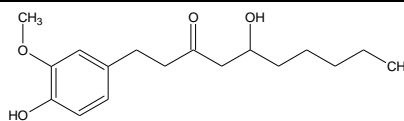
6-paradol



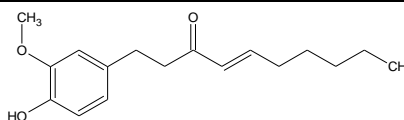
6-gingerdiol



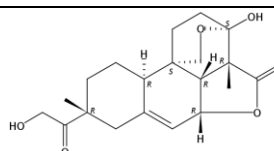
Methyl-6-gingerol



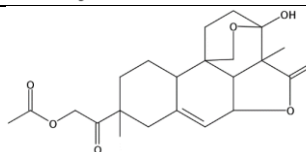
Methyl-6-shogaol



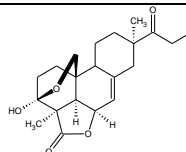
Annonalide



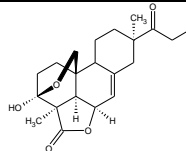
Annonalide Acetate



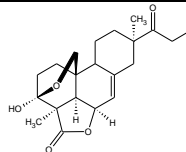
Annonalide ACC\_UFC\_003 (R =  
OCO(CH<sub>2</sub>)<sub>8</sub>CH<sub>3</sub>)



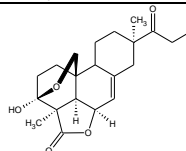
Annonalide ACC\_UFC\_004 (R = Br)



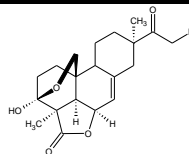
Annonalide ACC\_UFC\_005 (R = I)



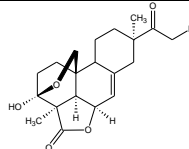
Annonalide ACC\_UFC\_006 (R =  
OCOCH<sub>2</sub>CH<sub>3</sub>)



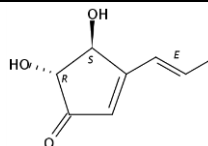
Annonalide ACC\_UFC\_007 (R = Cl)



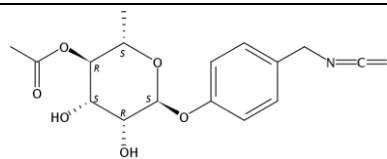
Annonalide ACC\_UFC\_008 (R = OCO(CH<sub>2</sub>)<sub>4</sub>CH<sub>3</sub>)



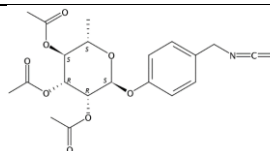
(+)-Terrein



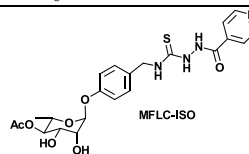
$\alpha$ -L-Mannopyranoside, 4-(isothiocyanatomethyl)phenyl 6-deoxy-, 4-acetate 4-(4'-O-acetyl- $\alpha$ -L-rhamnosyloxy)benzyl isothiocyanate



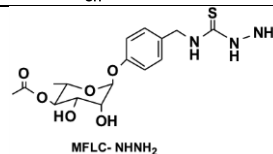
$\alpha$ -L-Mannopyranoside, 4-(isothiocyanatomethyl)phenyl 6-deoxy-, 2,3,4-triacetate



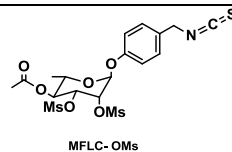
MFLC-ISO



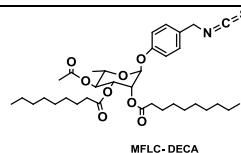
MFLC-NHNH<sub>2</sub>



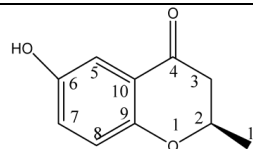
MFLC-OMs



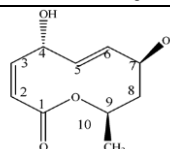
MFLC-DECA



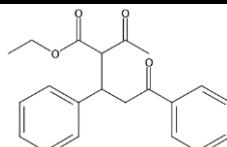
4*H*-1-Benzopyran-4-one, 2,3-dihydro-6-hydroxy-2-methyl



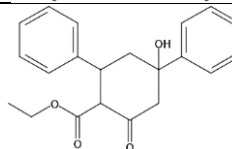
2*H*-Oxecin-2-one, 5,8,9,10-tetrahydro-5,8-dihydroxy-10-methyl



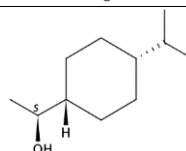
Benzenepentanoic acid,  $\alpha$ -acetyl- $\delta$ -oxo- $\beta$ -phenyl-ethyl ester (anti isomer as major compound)



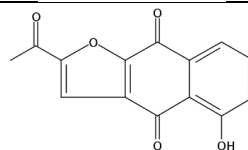
Cyclohexanecarboxylic acid, 4-hydroxy-2-oxo-4,6-diphenyl-ethyl ester



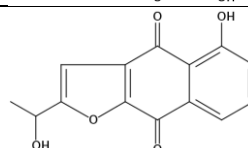
(-)-(S)-cis-Mugetanol (mixture with (S)-trans-Mugetanol)



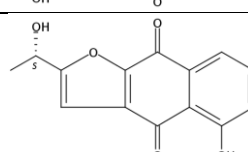
Naphtho[2,3-*b*]furan-4,9-dione, 2-acetyl-5-hydroxy-



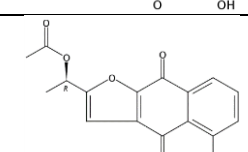
Naphtho[2,3-*b*]furan-4,9-dione, 5-hydroxy-2-(1-hydroxyethyl) (Racemic form)



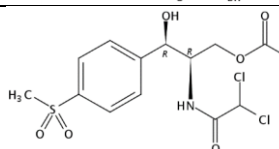
Naphtho[2,3-*b*]furan-4,9-dione, 5-hydroxy-2-[(1S)-1-hydroxyethyl] (S-enantiomer)



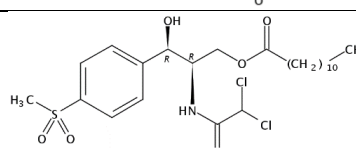
Naphtho[2,3-*b*]furan-4,9-dione, 2-[(1R)-1-(acetyloxy)ethyl]-5-hydroxy



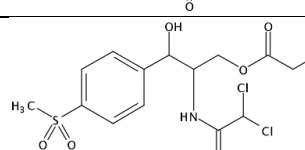
3-Acetoxythiamphenicol Thiamphenicol acetate



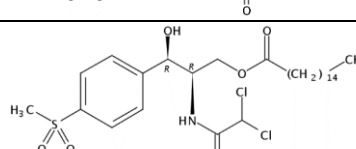
Thiamphenicol laurate



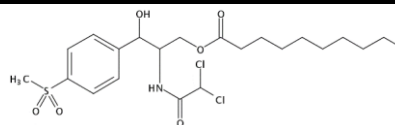
Thiamphenicol propanoate



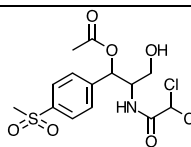
Thiamphenicol palmitate



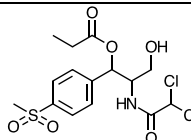
Thiamphenicol Decanoate



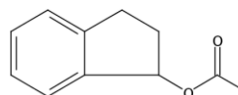
(2'R,3'R)-Thiamphenicol-1'-acetate



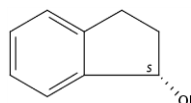
(2'R,3'R)-Thiamphenicol-1'-propanoate



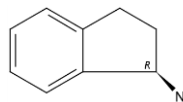
1*H*-Inden-1-ol, 2,3-dihydro-,1-acetate (*R*-enantiomer)



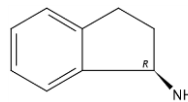
(+)-(S)-1-Indanol



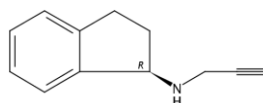
1*H*-Indene, 1-azido-2,3-dihydro-,(1*R*)



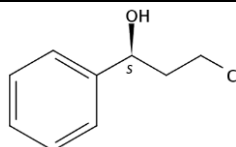
1-Indanamine,(*R*)-



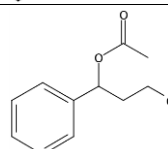
Rasagiline mesylate



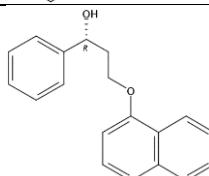
S)-(-)-3-Chloro-1-phenyl-1-propanol



Benzenemethanol, α-(2-chloroethyl),acetate (*R* enantiomer)

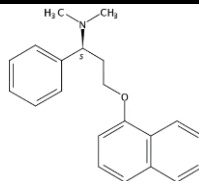


Benzenemethanol, α-[2-(1-naphthalenyloxy)ethyl]-, (*R*)-

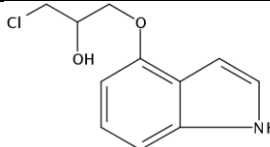




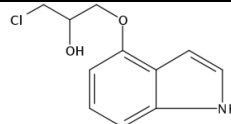
S)-(+)-Dapoxetine



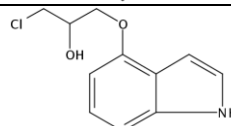
2-Propanol, 1-chloro-3-(1*H*-indol-4-yloxy)  
(racemic mixture)



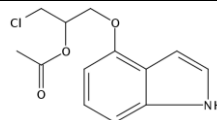
2-Propanol, 1-chloro-3-(1*H*-indol-4-yloxy)  
(R enantiomer)



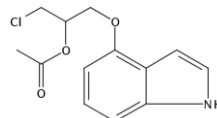
2-Propanol, 1-chloro-3-(1*H*-indol-4-yloxy)  
(S enantiomer)



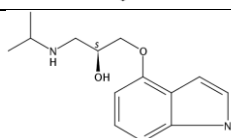
2-Propanol, 1-chloro-3-(1*H*-indol-4-yloxy),  
2-acetate (racemic mixture)



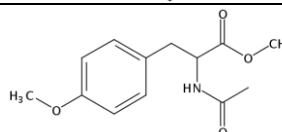
2-Propanol, 1-chloro-3-(1*H*-indol-4-yloxy),  
2-acetate (R enantiomer)



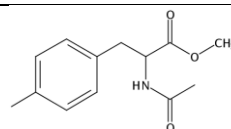
(S)-(-)-Pindolol



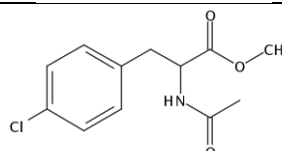
DL-Tyrosine, N-acetyl-O-methyl-, methyl  
ester (racemic mixture)



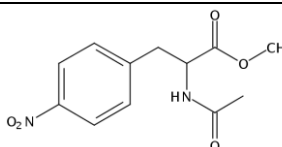
DL-Phenylalanine, N-acetyl-4-methyl-,  
methyl ester (racemic mixture)



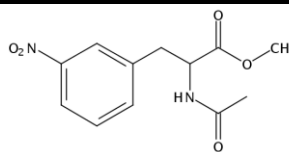
DL-Phenylalanine, N-acetyl-4-chloro-,  
methyl ester (Racemic mixture)



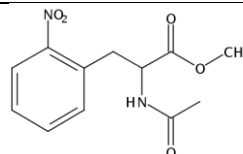
DL-Phenylalanine, N-acetyl-4-nitro-,  
methyl ester (Racemic mixture)



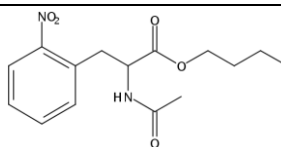
DL-Phenylalanine, N-acetyl-3-nitro-, methyl ester (Racemic mixture)



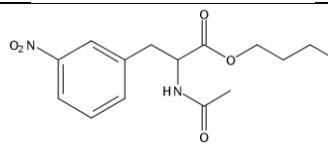
Phenylalanine, N-acetyl-2-nitro-, methyl ester (Racemic mixture)



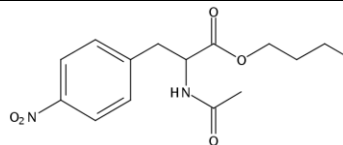
Phenylalanine, N-acetyl-2-nitro-, butyl ester (Racemic mixture)



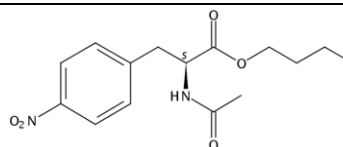
Phenylalanine, N-acetyl-3-nitro-, butyl ester (Racemic mixture)



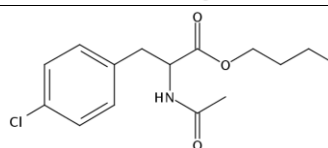
Phenylalanine, N-acetyl-4-nitro-, butyl ester (Racemic mixture)



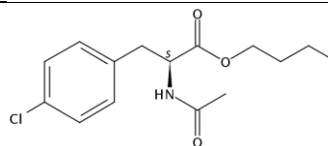
Phenylalanine, N-acetyl-4-nitro-, butyl ester (S enantiomer)



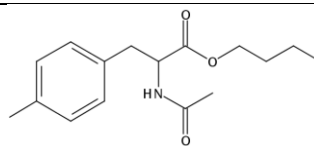
Phenylalanine, N-acetyl-4-chloro-, butyl ester (Racemic mixture)



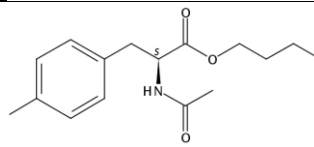
Phenylalanine, N-acetyl-4-chloro-, butyl ester (S enantiomer)



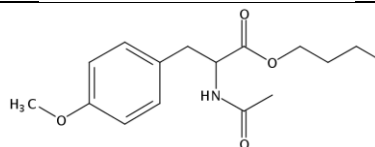
L-Phenylalanine, N-acetyl-4-methyl-, butyl ester (Racemic mixture)



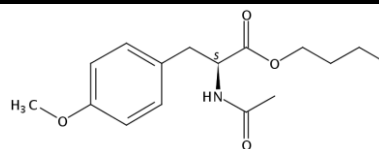
L-Phenylalanine, N-acetyl-4-methyl-, butyl ester (S enantiomer)



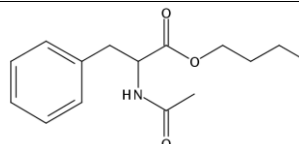
Tyrosine, N-acetyl-O-methyl-, butyl ester (Racemic mixture)



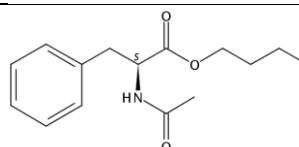
Tyrosine, *N*-acetyl-*O*-methyl-, butyl ester  
(*S* enantiomer)



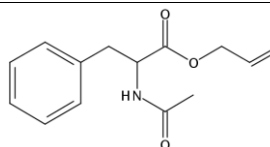
Phenylalanine, *N*-acetyl-, butyl ester  
(Racemic mixture)



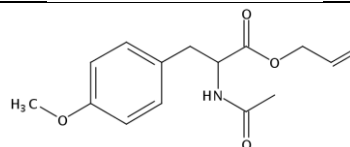
L-Phenylalanine, *N*-acetyl-, butyl ester (*S* enantiomer)



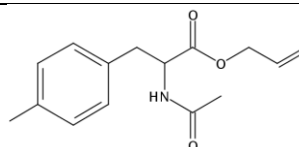
Phenylalanine, *N*-acetyl-, 2-propen-1-yl ester  
(Racemic mixture)



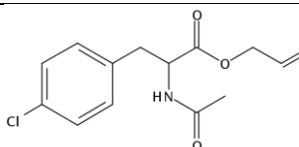
Tyrosine, *N*-acetyl-*O*-methyl-, 2-propen-1-yl ester  
(Racemic mixture)



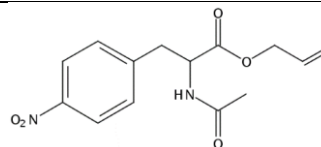
Phenylalanine, *N*-acetyl-4-methyl-, 2-propen-1-yl ester  
(Racemic mixture)



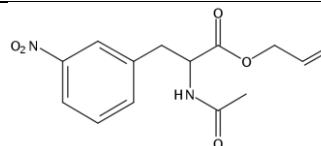
Phenylalanine, *N*-acetyl-4-chloro-, 2-propen-1-yl ester  
(Racemic mixture)



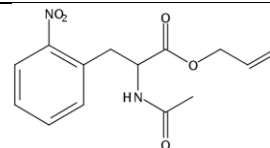
Phenylalanine, *N*-acetyl-4-nitro-, 2-propen-1-yl ester  
(Racemic mixture)



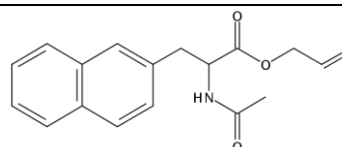
Phenylalanine, *N*-acetyl-3-nitro-, 2-propen-1-yl ester  
(Racemic mixture)



Phenylalanine, *N*-acetyl-2-nitro-, 2-propen-1-yl ester  
(Racemic mixture)

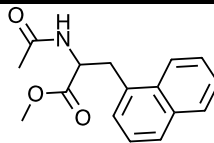


2-Naphthalenepropanoic acid,  $\alpha$ -  
(acetylamino)-, 2-propen-1-yl ester  
(Racemic mixture)



---

1-Naphthalenepropanoic acid,  $\alpha$ -  
(acetylamino)-, methyl ester (Racemic  
form)



---

1-Naphthalenepropanoic acid,  $\alpha$ -  
(acetylamino)-, buthyl ester (Racemic  
form)

