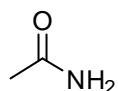


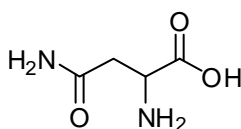
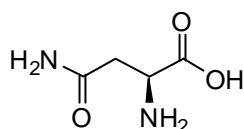
29. 24 カルボキシアミド官能化合物及び炭酸のアミド官能化合物  
(Carboxyamido-function compounds; amide-function compounds of carbonic acid.)

(A) 非環式アミド  
(Acyclic amides)

(1) アセトアミド  
(Acetamide)

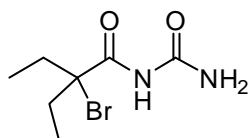


(2) アスパラギン  
(Asparagine)

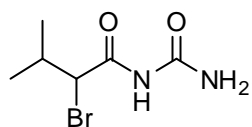


(3) 開環鎖式ウレイド  
(Open chain ureides)

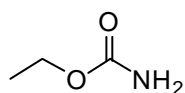
— ブロモジエチルアセチル尿素  
(Bromodiethylacetylurea)



— ブロモイソバレリル尿素  
(Bromoisovalerylurea)

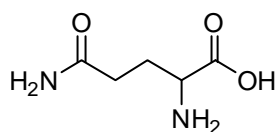
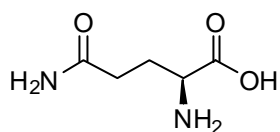


(4) カルバミン酸エチル (ウレタン)  
(Ethyl carbamate (urethan))



## (5) グルタミン

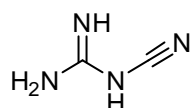
(Glutamine)



## ○ 除外されるもの

(Exclusion)

- 1-シアノグアニジン (ジシアンジアミド) (第 29.26 項)  
(1-Cyanoguanidine (dicyandiamide) (heading 29.26))



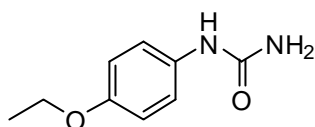
## (B) 環式アミド

(Cyclic amides)

## (1) ウレイン及びウレイド

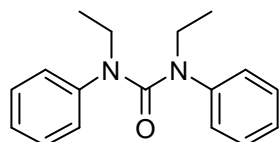
(Ureins and ureides)

## (i) パラ-エトキシフェニル尿素 (ズルチン)

*p*-Ethoxyphenylurea (dulcin)

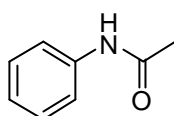
## (ii) ジエチルジフェニル尿素 (セントラリット)

Diethyldiphenylurea (centralite)

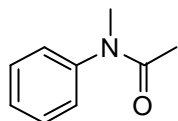


## (2) アセトアニリド

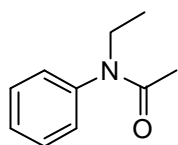
(Acetanilide)



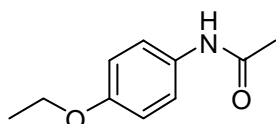
- メチルアセトアニリド  
(Methylacetanilide)



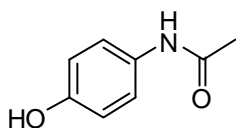
- エチルアセトアニリド  
(Ethylacetanilide)



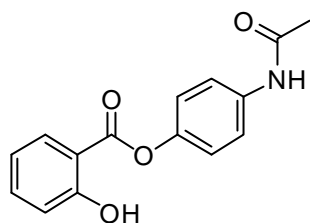
- アセト-パラ-フェネチジン (フェナセチン)  
(Acet-*p*-phenetidine (phenacetin))



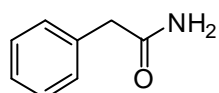
- パラ-アセトアミドフェノール  
(*p*-Acetamidophenol)



- パラ-アセトアミドザロール  
(*p*-Acetamidosalol)

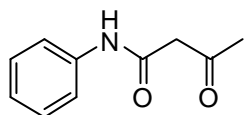


- (3) フェニルアセトアミド  
(Phenylacetamide)



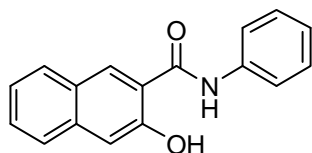
(4) 環式アミンの N-アセトアセチル誘導体  
(N-Acetoacetyl derivatives of cyclic amines)

- アセトアセロアニリド  
(Acetoacetanilide)

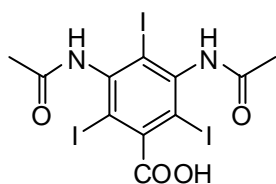


- ヒドロキシナフトエ酸のアミド  
(Amides of hydroxynaphthoic acid)

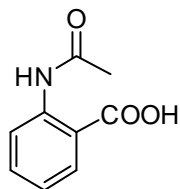
- 3-ヒドロキシ-2-ナフトアニリド  
(3-Hydroxy-2-naphthanilide)



- ジアトリゾン酸  
(Diatrizoic acid)



(5) 2-アセトアミド安息香酸  
(2-Acetamidobenzoic acid)



- (6) アラクロール (ISO) (2-クロロ-*N*-(2,6-ジエチルフェニール)-*N*-(メトキシメチル)アセトアミド)  
(Alachlor (ISO)(2-Chloro-*N*-(2,6-diethylphenyl)-*N*-(methoxymethyl)acetamide))

