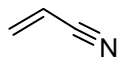
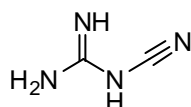


29. 26 ニトリル官能化合物
(Nitrile-function compounds.)

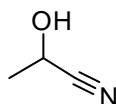
- (1) アクリロニトリル
(Acrylonitrile)



- (2) 1-シアノグアニジン (ジシアンジアミド)
(1-Cyanoguanidine (dicyandiamide))



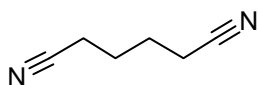
- (3) アセトアルデヒドシアノヒドリン
(Acetaldehyde cyanohydrin)



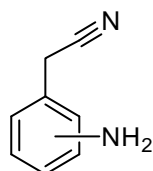
- (4) アセトニトリル
(Acetonitrile)



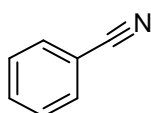
- (5) アジポニトリル
(Adiponitrile)



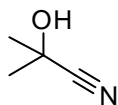
- (6) アミノフェニルアセトニトリル
(Aminophenylacetonitriles)



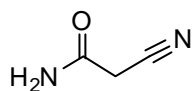
- (7) ベンゾニトリル
(Benzonitrile)



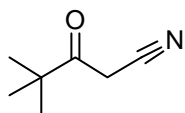
- (8) アセトンシアノヒドリン
(Acetone cyanohydrin)



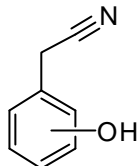
- (9) シアノアセトアミド
(Cyanoacetamide)



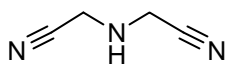
- (10) シアノピナコリン
(Cyanopinacoline)



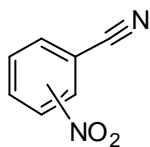
- (11) ヒドロキシフェニルアセトニトリル
(Hydroxyphenylacetonitriles)



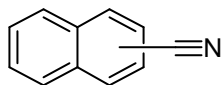
- (12) イミノジアセトニトリル
(Iminodiacetonitrile)



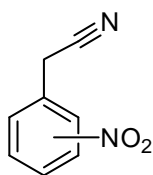
- (13) ニトロベンゾニトリル
(Nitrobenzonitriles)



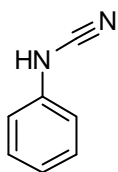
- (14) ナフトニトリル
(Naphthonitriles)



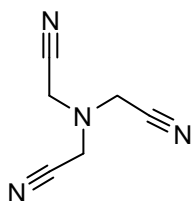
- (15) ニトロフェニルアセトニトリル
(Nitrophenylacetonitriles)



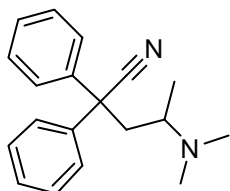
- (16) フェニルシアナミド
(Phenylcyanamide)



- (17) トリシアノトリメチルアミン
(Tricyanotrimethyleamine)



- (18) メサドン中間体 (INN)
(Methadone-intermediate (INN))



- (19) アルファ-フェニルアセトアセトニトリル(APAAN) : 3-オキソ-2-フェニルブタンニトリル
(alpha-Phenylacetoacetonitrile (APAAN) : 3-Oxo-2-phenylbutanenitrile)

