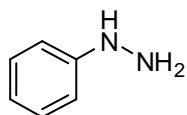
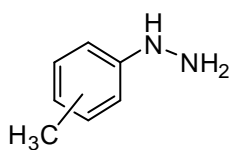


29. 28 ヒドラジン又はヒドロキシルアミンの有機誘導体
(Organic derivatives of hydrazine or of hydroxylamine.)

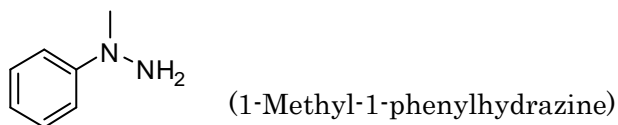
- (1) フェニルヒドラジン
(Phenylhydrazine)



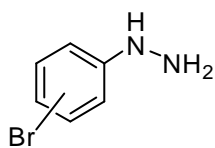
- (2) トリルヒドラジン
(Tolylhydrazines)



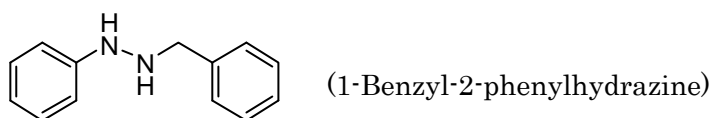
- (3) メチルフェニルヒドラジン
(Methylphenylhydrazines)



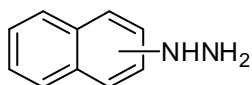
- (4) ブロモフェニルヒドラジン
(Bromophenylhydrazines)



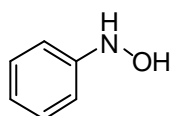
- (5) ベンジルフェニルヒドラジン
(Benzylphenylhydrazines)



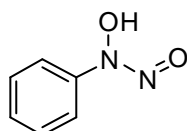
- (6) ナフチルヒドラジン
(Naphthylhydrazines)



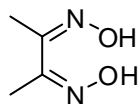
- (7) フェニルヒドロキシルアミン
(Phenylhydroxylamine)



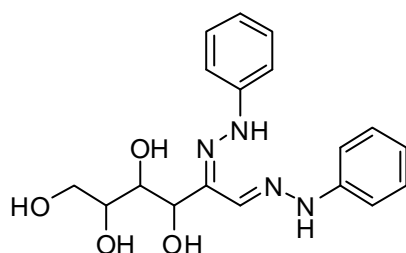
- (8) ニトロソフェニルヒドロキシルアミン
(Nitrosophenylhydroxylamine)



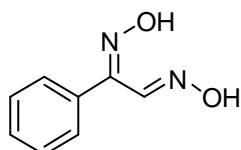
- (9) ジメチルグリオキシム
(Dimethylglyoxime)



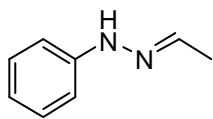
- (10) フェニルグルコサゾン
(Phenylglucosazone)



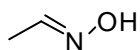
- (11) フェニルグリオキシム
(Phenylglyoxime)



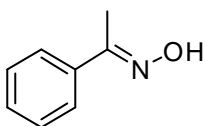
- (12) アセトアルデヒドフェニルヒドラゾン
(Acetaldehyde phenylhydrazone)



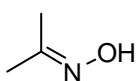
- (13) アセトアルドキシム
(Acetaldoxime)



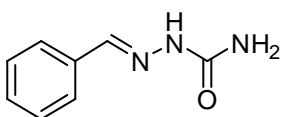
- (14) アセトフェノキシム
(Acetophenoxime)



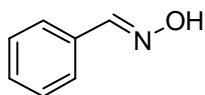
- (15) アセトキシム
(Acetoxime)



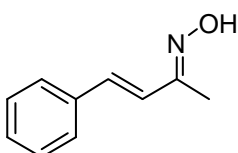
- (16) ベンズアルデヒドセミカルバゾン
(Benzaldehyde semicarbazone)



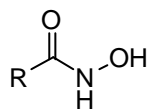
- (17) ベンズアルドキシム
(Benzaldoxime)



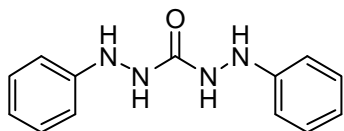
- (18) ベンジリデンアセトキシム
(Benzylideneacetoxime)



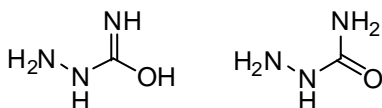
- (19) ヒドロキサム酸
(Hydroxamic acids)



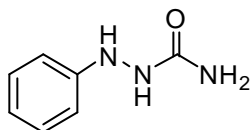
- (20) ジフェニルカルバジド
(Diphenylcarbazine)



- (21) セミカルバジド (カルバミルヒドラジン)
(Semicarbazide (carbamylhydrazine))

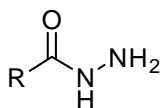


- (22) フェニルセミカルバジド (1-カルバミル-2-フェニルヒドラジン)
(Phenylsemicarbazide (1-carbamyl-2-phenylhydrazine))



- (23) 第四級ヒドラジニウム塩及び第四級ヒドラジニウム塩基
(Quaternary hydrazinium salts and bases)

- (24) カルボン酸のヒドラジド
(Hydrazides of carboxylic acids)



- (25) ヒドラジジン
(Hydrazidines)

