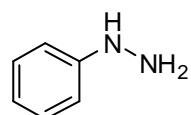
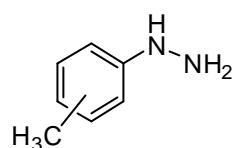


29. 28 ヒドラジン又はヒドロキシルアミンの有機誘導体
(Organic derivatives of hydrazine or of hydroxylamine.)

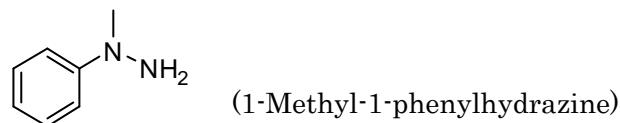
(1) フェニルヒドラジン
(Phenylhydrazine)



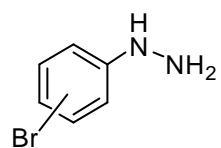
(2) トリルヒドラジン
(Tolylhydrazines)



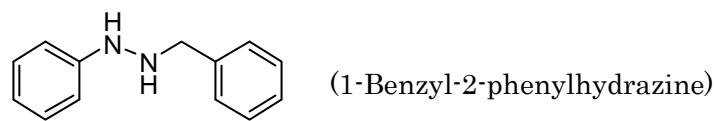
(3) メチルフェニルヒドラジン
(Methylphenylhydrazines)



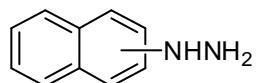
(4) ブロモフェニルヒドラジン
(Bromophenylhydrazines)



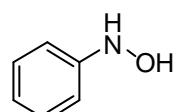
(5) ベンジルフェニルヒドラジン
(Benzylphenylhydrazines)



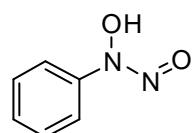
(6) ナフチルヒドラジン
(Naphthylhydrazines)



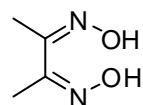
(7) フェニルヒドロキシルアミン
(Phenylhydroxylamine)



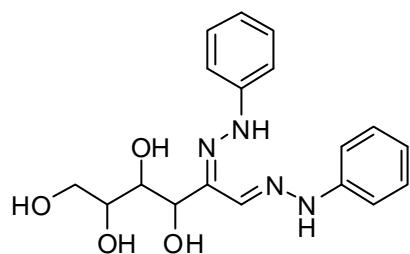
(8) ニトロソフェニルヒドロキシルアミン
(Nitrosophenylhydroxylamine)



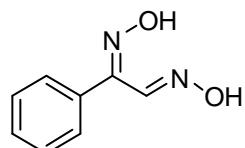
(9) ジメチルグリオキシム
(Dimethylglyoxime)



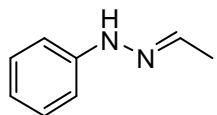
(10) フェニルグルコサゾン
(Phenylglucosazone)



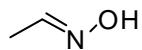
(11) フェニルグリオキシム
(Phenylglyoxime)



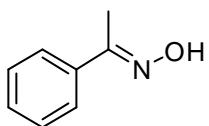
(12) アセトアルデヒドフェニルヒドラゾン
(Acetaldehyde phenylhydrazone)



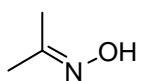
(13) アセトアルドキシム
(Acetaldoxime)



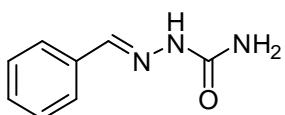
(14) アセトフェノキシム
(Acetophenoxime)



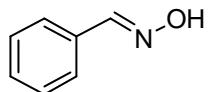
(15) アセトキシム
(Acetoxime)



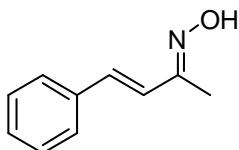
(16) ベンズアルデヒドセミカルバゾン
(Benzaldehyde semicarbazone)



(17) ベンズアルドキシム
(Benzaldoxime)

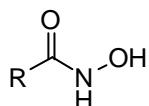


(18) ベンジリデンアセトキシム
(Benzylideneacetoxime)



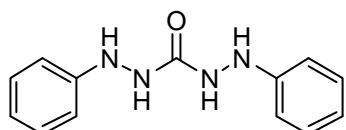
(19) ヒドロキサム酸

(Hydroxamic acids)



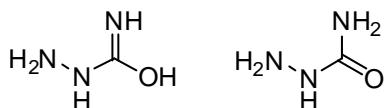
(20) ジフェニルカルバジド

(Diphenylcarbazide)



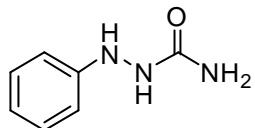
(21) セミカルバジド (カルバミルヒドラジン)

(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))

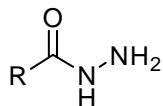


(23) 第四級ヒドラジニウム塩及び第四級ヒドラジニウム塩基

(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)

