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 - (+ cobalt + ammonia), P 36, 333; ZC 298, 54
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- 3-Oxapentane**, 1,5-dibenzoyloxy-, PS 48, 430
- 2-Oxaspiro[3,2]hexane**, JA 81, 3675
- 9-Oxa-1-thioniabicyclo[3.3.1]nonane**, 5-hydroxy-, perchlorate, JA 84, 3704
- 1,2-Oxazine**, 3,4,6-triphenyl-4-hydroxy-, AN 51, 137
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- 1,4-Oxazin-2-one**
- 5,6-dimethyl-3-phenyl-, BE 95, 1462
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- 2-acetoxy-5-methoxy-4-(1-pyridyl)-, H 42, 572
 - 2-amino-, F[5]27, 2054
 - 2-benzylamino-, F[5]27, 2055
 - 2-hydroxy-5-amino-4-(1-pyridyl)-, H 42, 572
 - 2-hydroxy-5-methoxy-4-(1-pyridyl)-, H 42, 572
 - 2-(2'-methylphenyl)amino-, F[5]27, 2054
 - 2-phenylamino-, F[5]27, 2054
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- 2-Oxazolethione**, 5-methyl-4-ethylmercapto-, BE 91, 2539
- Oxazolidine**, 2-bromo-2-methyl-4,5-(3,4,6-triacetyl- β -glucopyrano)-, BE 92, 300
- 2-Oxazolidinethione**, F[5]27, 1979
- DL-4-methyl-, SC 13, 1581
 - D-4-methyl-, SC 13, 1581
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- 2-Oxazolidone**, 5-(2-methoxyphenoxy-methyl)-, H 43, 1863
- 4-Oxazolidone**
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 - 5-(4'-chlorophenyl)-2-imino-, F[5]28, 1228
 - 5-(2',3'-dimethoxyphenyl)-2-imino-, F[5]28, 1230
 - 5-(3',4'-dimethoxyphenyl)-2-imino-, F[5]28, 1230
 - 5-(2'-methoxyphenyl)-5-imino-, F[5]28, 1228
 - 5-(4'-methoxyphenyl)-2-imino-, F[5]28, 1229
 - 3-methyl-2-methylimino-5-phenyl-, F[5]29, 1187
 - 5-phenyl-2-benzylimino-, F[5]28, 1236
 - 5-phenyl-5-cyclohexyl-2-imino-, F[5]28, 1910
 - 5-phenyl-5-ethyl-2-imino-, F[5]28, 1909
 - 5-phenyl-2-ethylimino-, F[5]28, 1235
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 - 5-phenyl-2-isopropylimino-, F[5]28, 1236
 - 5-phenyl-2-methylimino-, F[5]28, 1234
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 - 5-phenyl-2-propylimino-, F[5]28, 1235
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 - 2-benzylamino-5-hydroxy-, F[5]27, 2056
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 - 2-(4-chlorophenyl)-4-methyl-4-chlorocarbonyloxymethyl-, IT 90, 163
 - 2-(4-methoxyphenyl)-4,4-dihydroxymethyl-, hydrochloride, IT 90, 588
 - 2-(4-methoxyphenyl)-4-methyl-4-chlorocarbonyloxymethyl-, IT 90, 163
 - 2-octylamino-4-methyl-, F[5]27, 1546
 - 2-octylamino-5-methyl-, F[5]27, 1546
 - 2-phenyl-4,4-dihydroxymethyl-, hydrochloride, IT 90, 586
 - 2-phenylethylamino-4-hydroxy-, F[5]27, 2056
 - 2-phenylethylamino-5-hydroxy-, F[5]27, 2056
 - 2-phenylisopropylamino-4-hydroxy-, F[5]27, 2056
 - 2-phenylisopropylamino-5-hydroxy-, F[5]27, 2056
 - 2-phenyl-4-methyl-4-chlorocarbonyloxymethyl-, IT 90, 163

- 2-(3,4,5-trimethoxyphenyl)-4,4-dihydroxymethyl-, hydrochloride, IT 90, 587
- 2-(3,4,5-trimethoxyphenyl)-4-methyl-4-chloro-carbonyloxymethyl-, IT 90, 163
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- Oxazolone, 2-(3-chloro-2-hydroxyphenyl)-, SA 10, 29
- Ox cornea, NT 187, 1033
- Ox eye melanin, NT 194, 1079
- Oximidobenzotetronic acid, I 38, 783
- Oxygen, CN 40, 1998; CP 59, 280; M 2, 408; P 33, 981; P 37, 2156; PC 66, 1467; PY 32, 116; SA 14, 224; SA 18, 4
- (+ acetone), PC 65, 1624
- (+ acetone), irradiated, PC 65, 1624
- (+ 2,2'-azoisobutane), irradiated, JA 84, 4208
- (+ carbon monoxide), PC 66, 1467
- (+ germanium), SD 23, 256
- (+ hydrazine), JA 80, 63
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- (+ *trans*-anethole), H 41, 2180
- (+ anisaldehyde), H 41, 2181
- (+ capsorubin), H 43, 92
- (+ cinnamic acid ethyl ester), H 41, 1036; H 44, 1094
- (+ *trans*-cinnamic acid ethyl ester), H 43, 1614
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- (+ 5,7-dodecadiene), PK 285, 161
- (+ 1-dodecene), ZP 215, 113
- (+ elaidic acid), F[5] 27, 1722
- (+ estragol), H 42, 751
- (+ ethylene), PC 64, 9
- (+ ethylene, *cis*-1,2-di-*t*-butyl-), BE 95, 734
- (+ ethylene, *trans*-1,2-di-*t*-butyl-), BE 95, 734
- (+ ethylene, tetraphenyl-), F[5] 25, 74; H 43, 1115
- (+ eugenol, *O*-methyl-), H 42, 2067
- (+ fumaric acid ethyl ester), H 41, 1032; H 44, 531; H 44, 1093
- (+ indoline, 3-methyl-2-[2'-skatyl]-), AN 52, 539
- (+ isoeugenol, *O*-methyl-), F[5] 25, 73; H 44, 1091
- (+ *cis*-isoeugenol), H 42, 1314
- (+ *cis*-isoeugenol, *O*-methyl-), H 42, 2064
- (+ *trans*-isoeugenol), H 42, 1312
- (+ *trans*-isoeugenol, *O*-methyl-), H 42, 2064
- (+ *cis*-isosafrole), H 41, 1396
- (+ *trans*-isosafrole), H 41, 1396
- (+ maleic acid ethyl ester), H 41, 1033
- (+ obacunone), OR 23, 597
- (+ oleic acid), F[5] 27, 1722
- (+ poly[ethylene]), PS 44, 405
- (+ stigmastadienone), JA 80, 917
- (+ stilbene), F[5] 25, 70
- (+ stilbene + benzaldehyde), F[5] 25, 71
- (+ *cis*-stilbene), H 41, 1393
- (+ *trans*-stilbene), H 41, 1393; H 44, 1090
- (+ styrene), H 42, 752
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- Paeonidol, F[5] 27, 936
- Palladium
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 (+ acetylene, phenylethyl-), AN 52, 1177
 (+ ammonia + chloride), SA 13, 34
 (+ butadiene + chloride), SA 18, 1196
 (+ carbon monoxide), SD 14, 57
 (+ cyclobutadiene, 1,2,3,4-tetraphenyl- + bromide), JA 84, 2331
 (+ cyclobutadiene, 1,2,3,4-tetraphenyl- + chloride), JA 84, 2331
 (+ 1,2-cyclohexanedione dioxime), C(1958), 4538
 (+ 1,5-cyclooctadiene), SA 17, 914
 (+ elaidic acid), CC 25, 973
 (+ ethylene), SA 13, 71
 (+ ethylenediamine), C(1959), 793; C(1961), 1114; SA 17, 71
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 (+ glyoxime-d, dimethyl-), C(1958), 4538
 (+ 1,5-hexadiene), SA 17, 911
 (+ oxalate), P 36, 325
 (+ phosphine, tributyl- + nitrite), NT 188, 484
 (+ piperazine, 1,4-dimethyl- + bromide), C(1958), 2781
 (+ silk), J 32, 944
 (+ thiourea, methyl-), JA 81, 3825
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- Palladium chloride
 (+ leucine, carbobenzoxytriglycyl-), J 32, 944
 (+ piperazine), C(1960), 5108
 (+ piperazine, 1,4-dimethyl-), C(1960), 5108
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- Palmitic acid, AC 31, 526; AK 14, 61; B 232, 909; F[5] 26, 1054
 (+ diethylamine), AC 31, 526
 (+ phosphorus pentachloride), AC 31, 526
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- Palosin, H 42, 876
- Palustric acid, SC 13, 599
- Palustrol, CC 26, 812
- Pantothenic acid calcium salt, AS 15, 96
- Paper, G 72, 31
- α -Parachloral, CN 36, 1116
- β -Parachloral, CN 36, 1116
- Paraffin, AC 30, 1007; AS 16, 23
- Paraldehyde, AP 12, 529
- Parathymol, F[5] 25, 1387
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