

1990 IG 2

**CHEMICAL
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Index Guide
(N-Z)
Appendixes
I-IV

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See Benzoic acid, 4-chloro-, 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, endo- [38070-10-9]
- NA 676**
See Benzenecarboxylic acid, α-phenyl-, 8-ethyl-8-azabicyclo[3.2.1]oct-3-yl ester, endo- [60002-00-8]
- NA 693**
See Benzoic acid, 2-amino-3,5-dibromo- [609-85-8]
- NA 709**
See Isooctadecanoic acid, (2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-trilyltri-2,1-ethanedyl ester [113548-04-2]
- N 7564**
See 1-Propanamine, 3-(2-bromo-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, hydrochloride, (Z)- [6823-40-1]
- NA 872**
See Cyclohexanol, 4-[(2-amino-3,5-dibromophenyl)methyl]amino]-, trans- [18683-91-5]
- NA 873**
See Cyclohexanol, 4-(6,8-dibromo-1,4-dihydro-3(2H)-quinazolinyl)-, trans- [18683-95-9]
- NA 2704**
See Alkyd resins, siloxane-
- 4010NA**
See 1,4-Benzenediamine, N-(1-methylethyl)-=N'-phenyl- [101-72-4]
- NA 4020**
See 1,4-Benzenediamine, N-cyclohexyl-N'-phenyl- [101-87-1]
- NA 7801**
See 2-Pyridinecarboxylic acid, 3,6-dichloro-, mixt. with [(3,5,6-trichloro-2-pyridinyl)oxy]acetic acid [77621-86-4]
- NA 8318**
See Benzamide, N-[3-(1-ethyl-1-methylpropyl)-5-isoxazolyl]-2,6-dimethoxy- [82558-50-7]
- NA 235-75**
See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]
- NA 295-00**
See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]
- NAA**
See 1-Naphthaleneacetic acid [86-87-3]
- NAA 34**
See 9-Octadecenoic acid (Z)- [112-80-1]
- NAA 35**
See 9-Octadecenoic acid (Z)- [112-80-1]
- NAA 45**
See Alcohols, C₁₆-18
- NAA 82**
See Octanoic acid [124-07-2]
- NAA 102**
See Decanoic acid [334-48-5]
- NAA 122**
See Dodecanoic acid, esters, monoester with 1,2,3-propanetriol [27215-38-9]
- NAA 142**
See Tetradecanoic acid, esters, monoester with 1,2,3-propanetriol [27214-38-6]
- NAA 160**
See Hexadecanoic acid, esters, monoester with 1,2,3-propanetriol [26657-96-5]
- NAA 171**
See Fatty acids, C₁₆-18
- NAA 173**
See Octadecanoic acid [57-11-4]
- NAA 222**
See Fatty acids, C₁₄-22
- NAA 415**
See Fatty acids, coco
- Naamidine A**
See 1H-Imidazole-2,5-dione, 4-[[5-[(4-methoxyphenyl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [110189-06-5]
- Naamidine B**
See 1H-Imidazole-2,5-dione, 4-[[5-[(3-hydroxyphenyl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [121819-68-9]
- Naamidine C**
See 2,4-Imidazolidinedione, 5-[[5-[(4-methoxyphenyl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [121819-69-0]
- Naamidine D**
See 1H-Imidazole-2,5-dione, 4-[[4,5-bis[(4-methoxyphenyl)methyl]-1-methyl-2-yl]amino]-1-methyl- [121819-71-4]
- Naamine A**
See Phenol, 4-[[2-amino-4-[(4-methoxyphenyl)methyl]-1-methyl-1H-imidazol-5-yl]methyl]- [110189-03-2]
- Naamine B**
See Phenol, 5-[[2,3-dihydro-2-imino-5-[(4-methoxyphenyl)methyl]-1,3-dimethyl-1H-imidazol-4-yl]methyl]-2-methoxy- [121849-79-4]
- NAB 277**
See Benzenemethanol, 4-amino-3,5-dichloro-α-[[1-(1-methylethyl)amino]methyl]-, (±)- [50306-04-2]
- NAB 365**
See Benzenemethanol, 4-amino-3,5-dichloro-α-[[1-(1-dimethylethyl)amino]methyl]-, monohydrochloride [21898-19-1]
- Nabac**
See Phenol, 2,2'-methylenebis[3,4,6-trichloro- [70-30-4]
- Nabam**
See Carbamodithioic acid, 1,2-ethanedithiolbis-, disodium salt [142-59-6]
- Nabarro-Peierls force**
See Peierls-Nabarro force
- Nabazell**
See 1H-Azepine-1-butanolic acid, hexahydro-, 3-(1,2-dimethylheptyl)-, 7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,e]pyran-1-yl ester [58019-65-1]
- Nabidrox**
See 6H-Dibenzo[b,d]pyran-1,9-diol, 3-(1,1-dimethylheptyl)-, 6,6,7,8,9,10,10a-hexahydro-6,6-dimethyl- [56689-43-1]
- Nabilone**
See 9H-Dibenzo[b,d]pyran-9-one, 3-(1,1-dimethylheptyl)-, 6,6a,7,8,9,10,10a-hexahydro-1-hydroxy-6,6-dimethyl-, trans-(±)- [51022-71-0]
- Nabitan hydrochloride**
See 1-Piperidinebutanoic acid, 8-(1,2-dimethylheptyl)-1,3,4,5-tetrahydro-5,5-dimethyl-2-(2-propenyl)-2H-[1]benzopyrano[4,3-c]pyridin-10-yl ester, monohydrochloride [49637-08-3]
- Naboclate**
See Butanoic acid, 4-(diethylamino)-, 7,8,9,10-tetrahydro-6,6,9-trimethyl-3-(1-methylethyl)-6H-dibenzo[b,d]pyran-1-yl ester [74912-19-9]

- Nabond**
See Starch [9005-25-8]
- Nabu**
See 2-Cyclohexen-1-one, 2-[1-(ethoxymino)-butyl]-5-[2-(ethylthio)propyl]-3-hydroxy- [74051-80-2]
- Nabumone**
See 2-Butanone, 4-(6-methoxy-2-naphthalenyl)- [42924-53-8]
- Nabu S**
See 2-Cyclohexen-1-one, 2-[1-(ethoxymino)-butyl]-5-[2-(ethylthio)propyl]-3-hydroxy- [74051-80-2]
- NAC**
See 1-Naphthalenol, methylcarbamate [63-25-2]
- Nacan**
See 25-1011
- Nacan**
See Acetic acid ethenyl ester, polymers, homopolymer [9003-20-7]
- Nacan**
See 25-1105
- Nacan**
See Acetic acid ethenyl ester, polymers, homopolymer [9003-20-7]
- Nacap**
See 2(3H)-Benzothiazolethione, sodium salt [2492-26-4]
- Nacar 600**
See Carbon [7440-44-0], activated
- Nacartocin**
See 6-Carboxyocytosine, 1-(3-mercaptopropionic acid)-2-(4-ethyl-L-phenylalanine)- [77727-10-7]
- Nacconate 80**
See also Benzene, 1,3-diisocyanatomethyl- [26471-62-5]
- Nacconate 310**
See also Benzene, 1,1'-methylenebis[4-(isocyanato)-3-methyl-] [139-25-3]
- Nacconate H 12**
See also Cyclohexane, 1,1'-methylenebis[4-(isocyanato)-] [5124-30-1]
- Nacconol 402**
See Benzene sulfonic acid, dodecyl-, sodium salt [25155-30-0]
- Nacconol 988A**
See Benzene sulfonic acid, dodecyl- [27176-87-0]
- Nacconol 355L**
See Benzene sulfonic acid, dodecyl-, sodium salt [25155-30-0]
- Na-Cem Mix**
See Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt [9084-06-4]
- Nacom**
See L-Tyrosine, 3-hydroxy-, compounds, mixt. with (S)- α -hydrazino-3,4-dihydroxy- α -methylbenzenepropanoic acid [57308-51-7]
- Nacorr 1151**
See Naphthalenesulfonic acid, dinonyl-, barium salt [25619-56-1]
- Nacorr 1552**
See Naphthalenesulfonic acid, dinonyl-, zinc salt [28016-00-4]
- Nacreous materials**
See Mother-of-pearl
Mother-of-pearl substitutes
Pearly substances
- Naerylic 4401**
See also Acrylic polymers
- Naerylic 25-4280**
See Rubber, nitrile
- Naerylic 25-4445**
See 2-Propenoic acid, esters, butyl ester, polymer with N-(hydroxymethyl)-2-propenamide and 2-propenenitrile [30586-88-0]
- Nacton**
See Pyrrolidinium, 2-[[[hydroxydiphenylacetyl]oxy]methyl]-1,1-dimethyl-, methyl sulfate (salt) [545-80-2]
- Nacure 155**
See Naphthalenedisulfonic acid, dinonyl- [60223-95-2]
- Nacure 1040**
See Benzene sulfonic acid, 4-methyl- [104-15-4]
- Nacure 1051**
See Naphthalenesulfonic acid, dinonyl- [25322-17-2]
- Nacycline**
See 5,9-Methano-9H-8-oxa-3,9a-bis[1,2,3,4,5,6,7,8,9a,10a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a,32a,33a,34a,35a,36a,37a,38a,39a,40a,41a,42a,43a,44a,45a,46a,47a,48a,49a,50a,51a,52a,53a,54a,55a,56a,57a,58a,59a,60a,61a,62a,63a,64a,65a,66a,67a,68a,69a,70a,71a,72a,73a,74a,75a,76a,77a,78a,79a,80a,81a,82a,83a,84a,85a,86a,87a,88a,89a,90a,91a,92a,93a,94a,95a,96a,97a,98a,99a,100a,101a,102a,103a,104a,105a,106a,107a,108a,109a,110a,111a,112a,113a,114a,115a,116a,117a,118a,119a,120a,121a,122a,123a,124a,125a,126a,127a,128a,129a,130a,131a,132a,133a,134a,135a,136a,137a,138a,139a,140a,141a,142a,143a,144a,145a,146a,147a,148a,149a,150a,151a,152a,153a,154a,155a,156a,157a,158a,159a,160a,161a,162a,163a,164a,165a,166a,167a,168a,169a,170a,171a,172a,173a,174a,175a,176a,177a,178a,179a,180a,181a,182a,183a,184a,185a,186a,187a,188a,189a,190a,191a,192a,193a,194a,195a,196a,197a,198a,199a,200a,201a,202a,203a,204a,205a,206a,207a,208a,209a,210a,211a,212a,213a,214a,215a,216a,217a,218a,219a,220a,221a,222a,223a,224a,225a,226a,227a,228a,229a,230a,231a,232a,233a,234a,235a,236a,237a,238a,239a,240a,241a,242a,243a,244a,245a,246a,247a,248a,249a,250a,251a,252a,253a,254a,255a,256a,257a,258a,259a,260a,261a,262a,263a,264a,265a,266a,267a,268a,269a,270a,271a,272a,273a,274a,275a,276a,277a,278a,279a,280a,281a,282a,283a,284a,285a,286a,287a,288a,289a,290a,291a,292a,293a,294a,295a,296a,297a,298a,299a,300a,301a,302a,303a,304a,305a,306a,307a,308a,309a,310a,311a,312a,313a,314a,315a,316a,317a,318a,319a,320a,321a,322a,323a,324a,325a,326a,327a,328a,329a,330a,331a,332a,333a,334a,335a,336a,337a,338a,339a,340a,341a,342a,343a,344a,345a,346a,347a,348a,349a,350a,351a,352a,353a,354a,355a,356a,357a,358a,359a,360a,361a,362a,363a,364a,365a,366a,367a,368a,369a,370a,371a,372a,373a,374a,375a,376a,377a,378a,379a,380a,381a,382a,383a,384a,385a,386a,387a,388a,389a,390a,391a,392a,393a,394a,395a,396a,397a,398a,399a,400a,401a,402a,403a,404a,405a,406a,407a,408a,409a,410a,411a,412a,413a,414a,415a,416a,417a,418a,419a,420a,421a,422a,423a,424a,425a,426a,427a,428a,429a,430a,431a,432a,433a,434a,435a,436a,437a,438a,439a,440a,441a,442a,443a,444a,445a,446a,447a,448a,449a,450a,451a,452a,453a,454a,455a,456a,457a,458a,459a,460a,461a,462a,463a,464a,465a,466a,467a,468a,469a,470a,471a,472a,473a,474a,475a,476a,477a,478a,479a,480a,481a,482a,483a,484a,485a,486a,487a,488a,489a,490a,491a,492a,493a,494a,495a,496a,497a,498a,499a,500a,501a,502a,503a,504a,505a,506a,507a,508a,509a,510a,511a,512a,513a,514a,515a,516a,517a,518a,519a,520a,521a,522a,523a,524a,525a,526a,527a,528a,529a,530a,531a,532a,533a,534a,535a,536a,537a,538a,539a,540a,541a,542a,543a,544a,545a,546a,547a,548a,549a,550a,551a,552a,553a,554a,555a,556a,557a,558a,559a,560a,561a,562a,563a,564a,565a,566a,567a,568a,569a,570a,571a,572a,573a,574a,575a,576a,577a,578a,579a,580a,581a,582a,583a,584a,585a,586a,587a,588a,589a,590a,591a,592a,593a,594a,595a,596a,597a,598a,599a,600a,601a,602a,603a,604a,605a,606a,607a,608a,609a,610a,611a,612a,613a,614a,615a,616a,617a,618a,619a,620a,621a,622a,623a,624a,625a,626a,627a,628a,629a,630a,631a,632a,633a,634a,635a,636a,637a,638a,639a,640a,641a,642a,643a,644a,645a,646a,647a,648a,649a,650a,651a,652a,653a,654a,655a,656a,657a,658a,659a,660a,661a,662a,663a,664a,665a,666a,667a,668a,669a,670a,671a,672a,673a,674a,675a,676a,677a,678a,679a,680a,681a,682a,683a,684a,685a,686a,687a,688a,689a,690a,691a,692a,693a,694a,695a,696a,697a,698a,699a,700a,701a,702a,703a,704a,705a,706a,707a,708a,709a,710a,711a,712a,713a,714a,715a,716a,717a,718a,719a,720a,721a,722a,723a,724a,725a,726a,727a,728a,729a,730a,731a,732a,733a,734a,735a,736a,737a,738a,739a,740a,741a,742a,743a,744a,745a,746a,747a,748a,749a,750a,751a,752a,753a,754a,755a,756a,757a,758a,759a,760a,761a,762a,763a,764a,765a,766a,767a,768a,769a,770a,771a,772a,773a,774a,775a,776a,777a,778a,779a,780a,781a,782a,783a,784a,785a,786a,787a,788a,789a,790a,791a,792a,793a,794a,795a,796a,797a,798a,799a,800a,801a,802a,803a,804a,805a,806a,807a,808a,809a,810a,811a,812a,813a,814a,815a,816a,817a,818a,819a,820a,821a,822a,823a,824a,825a,826a,827a,828a,829a,830a,831a,832a,833a,834a,835a,836a,837a,838a,839a,840a,841a,842a,843a,844a,845a,846a,847a,848a,849a,850a,851a,852a,853a,854a,855a,856a,857a,858a,859a,860a,861a,862a,863a,864a,865a,866a,867a,868a,869a,870a,871a,872a,873a,874a,875a,876a,877a,878a,879a,880a,881a,882a,883a,884a,885a,886a,887a,888a,889a,890a,891a,892a,893a,894a,895a,896a,897a,898a,899a,900a,901a,902a,903a,904a,905a,906a,907a,908a,909a,910a,911a,912a,913a,914a,915a,916a,917a,918a,919a,920a,921a,922a,923a,924a,925a,926a,927a,928a,929a,930a,931a,932a,933a,934a,935a,936a,937a,938a,939a,940a,941a,942a,943a,944a,945a,946a,947a,948a,949a,950a,951a,952a,953a,954a,955a,956a,957a,958a,959a,960a,961a,962a,963a,964a,965a,966a,967a,968a,969a,970a,971a,972a,973a,974a,975a,976a,977a,978a,979a,980a,981a,982a,983a,984a,985a,986a,987a,988a,989a,990a,991a,992a,993a,994a,995a,996a,997a,998a,999a,1000a,1001a,1002a,1003a,1004a,1005a,1006a,1007a,1008a,1009a,1010a,1011a,1012a,1013a,1014a,1015a,1016a,1017a,1018a,1019a,1020a,1021a,1022a,1023a,1024a,1025a,1026a,1027a,1028a,1029a,1030a,1031a,1032a,1033a,1034a,1035a,1036a,1037a,1038a,1039a,1040a,1041a,1042a,1043a,1044a,1045a,1046a,1047a,1048a,1049a,1050a,1051a,1052a,1053a,1054a,1055a,1056a,1057a,1058a,1059a,1060a,1061a,1062a,1063a,1064a,1065a,1066a,1067a,1068a,1069a,1070a,1071a,1072a,1073a,1074a,1075a,1076a,1077a,1078a,1079a,1080a,1081a,1082a,1083a,1084a,1085a,1086a,1087a,1088a,1089a,1090a,1091a,1092a,1093a,1094a,1095a,1096a,1097a,1098a,1099a,1100a,1101a,1102a,1103a,1104a,1105a,1106a,1107a,1108a,1109a,1110a,1111a,1112a,1113a,1114a,1115a,1116a,1117a,1118a,1119a,1120a,1121a,1122a,1123a,1124a,1125a,1126a,1127a,1128a,1129a,1130a,1131a,1132a,1133a,1134a,1135a,1136a,1137a,1138a,1139a,1140a,1141a,1142a,1143a,1144a,1145a,1146a,1147a,1148a,1149a,1150a,1151a,1152a,1153a,1154a,1155a,1156a,1157a,1158a,1159a,1160a,1161a,1162a,1163a,1164a,1165a,1166a,1167a,1168a,1169a,1170a,1171a,1172a,1173a,1174a,1175a,1176a,1177a,1178a,1179a,1180a,1181a,1182a,1183a,1184a,1185a,1186a,1187a,1188a,1189a,1190a,1191a,1192a,1193a,1194a,1195a,1196a,1197a,1198a,1199a,1200a,1201a,1202a,1203a,1204a,1205a,1206a,1207a,1208a,1209a,1210a,1211a,1212a,1213a,1214a,1215a,1216a,1217a,1218a,1219a,1220a,1221a,1222a,1223a,1224a,1225a,1226a,1227a,1228a,1229a,1230a,1231a,1232a,1233a,1234a,1235a,1236a,1237a,1238a,1239a,1240a,1241a,1242a,1243a,1244a,1245a,1246a,1247a,1248a,1249a,1250a,1251a,1252a,1253a,1254a,1255a,1256a,1257a,1258a,1259a,1260a,1261a,1262a,1263a,1264a,1265a,1266a,1267a,1268a,1269a,1270a,1271a,1272a,1273a,1274a,1275a,1276a,1277a,1278a,1279a,1280a,1281a,1282a,1283a,1284a,1285a,1286a,1287a,1288a,1289a,1290a,1291a,1292a,1293a,1294a,1295a,1296a,1297a,1298a,1299a,1300a,1301a,1302a,1303a,1304a,1305a,1306a,1307a,1308a,1309a,1310a,1311a,1312a,1313a,1314a,1315a,1316a,1317a,1318a,1319a,1320a,1321a,1322a,1323a,1324a,1325a,1326a,1327a,1328a,1329a,1330a,1331a,1332a,1333a,1334a,1335a,1336a,1337a,1338a,1339a,1340a,1341a,1342a,1343a,1344a,1345a,1346a,1347a,1348a,1349a,1350a,1351a,1352a,1353a,1354a,1355a,1356a,1357a,1358a,1359a,1360a,1361a,1362a,1363a,1364a,1365a,1366a,1367a,1368a,1369a,1370a,1371a,1372a,1373a,1374a,1375a,1376a,1377a,1378a,1379a,1380a,1381a,1382a,1383a,1384a,1385a,1386a,1387a,1388a,1389a,1390a,1391a,1392a,1393a,1394a,1395a,1396a,1397a,1398a,1399a,1400a,1401a,1402a,1403a,1404a,1405a,1406a,1407a,1408a,1409a,1410a,1411a,1412a,1413a,1414a,1415a,1416a,1417a,1418a,1419a,1420a,1421a,1422a,1423a,1424a,1425a,1426a,1427a,1428a,1429a,1430a,1431a,1432a,1433a,1434a,1435a,1436a,1437a,1438a,1439a,1440a,1441a,1442a,1443a,1444a,1445a,1446a,1447a,1448a,1449a,1450a,1451a,1452a,1453a,1454a,1455a,1456a,1457a,1458a,1459a,1460a,1461a,1462a,1463a,1464a,1465a,1466a,1467a,1468a,1469a,1470a,1471a,1472a,1473a,1474a,1475a,1476a,1477a,1478a,1479a,1480a,1481a,1482a,1483a,1484a,1485a,1486a,1487a,1488a,1489a,1490a,1491a,1492a,1493a,1494a,1495a,1496a,1497a,1498a,1499a,1500a,1501a,1502a,1503a,1504a,1505a,1506a,1507a,1508a,1509a,1510a,1511a,1512a,1513a,1514a,1515a,1516a,1517a,1518a,1519a,1520a,1521a,1522a,1523a,1524a,1525a,1526a,1527a,1528a,1529a,1530a,1531a,1532a,1533a,1534a,1535a,1536a,1537a,1538a,1539a,1540a,1541a,1542a,1543a,1544a,1545a,1546a,1547a,1548a,1549a,1550a,1551a,1552a,1553a,1554a,1555a,1556a,1557a,1558a,1559a,1560a,1561a,1562a,1563a,1564a,1565a,1566a,1567a,1568a,1569a,1570a,1571a,1572a,1573a,1574a,1575a,1576a,1577a,1578a,1579a,1580a,1581a,1582a,1583a,1584a,1585a,1586a,1587a,1588a,1589a,1590a,1591a,1592a,1593a,1594a,1595a,1596a,1597a,1598a,1599a,1600a,1601a,1602a,1603a,1604a,1605a,1606a,1607a,1608a,1609a,1610a,1611a,1612a,1613a,1614a,1615a,1616a,1617a,1618a,1619a,1620a,1621a,1622a,1623a,1624a,1625a,1626a,1627a,1628a,1629a,1630a,1631a,1632a,1633a,1634a,1635a,1636a,1637a,1638a,1639a,1640a,1641a,1642a,1643a,1644a,1645a,1646a,1647a,1648a,1649a,1650a,1651a,1652a,1653a,1654a,1655a,1656a,1657a,1658a,1659a,1660a,1661a,1662a,1663a,1664a,1665a,1666a,1667a,1668a,1669a,1670a,1671a,1672a,1673a,1674a,1675a,1676a,1677a,1678a,1679a,1680a,1681a,1682a,1683a,1684a,1685a,1686a,1687a,1688a,1689a,1690a,1691a,1692a,1693a,1694a,1695a,1696a,1697a,1698a,1699a,1700a,1701a,1702a,1703a,1704a,1705a,1706a,1707a,1708a,1709a,1710a,1711a,1712a,1713a,1714a,1715a,1716a,1717a,1718a,1719a,1720a,1721a,1722a,1723a,1724a,1725a,1726a,1727a,1728a,1729a,1730a,1731a,1732a,1733a,1734a,1735a,1736a,1737a,1738a,1739a,1740a,1741a,1742a,1743a,1744a,1745a,1746a,1747a,1748a,1749a,1750a,1751a,1752a,1753a,1754a,1755a,1756a,1757a,1758a,1759a,1760a,1761a,1762a,1763a,1764a,1765a,1766a,1767a,1768a,1769a,1770a,1771a,1772a,1773a,1774a,1775a,1776a,1777a,1778a,1779a,1780a,1781a,1782a,1783a,1784a,1785a,1786a,1787a,1788a,1789a,1790a,1791a,1792a,1793a,1794a,1795a,1796a,1797a,1798a,1799a,1800a,1801a,1802a,1803a,1804a,1805a,1806a,1807a,1808a,1809a,1810a,1811a,1812a,1813a,1814a,1815a,1816a,1817a,1818a,1819a,1820a,1821a,1822a,1823a,1824a,1825a,1826a,1827a,1828a,1829a,1830a,1831a,1832a,1833a,1834a,1835a,1836a,1837a,1838a,1839a,1840a,1841a,1842a,1843a,1844a,1845a,1846a,1847a,1848a,1849a,1850a,1851a,1852a,1853a,1854a,1855a,1856a,1857a,1858a,1859a,1860a,1861a,1862a,1863a,1864a,1865a,1866a,1867a,1868a,1869a,1870a,1871a,1872a,1873a,1874a,1875a,1876a,1877a,1878a,1879a,1880a,1881a,1882a,1883a,1884a,1885a,1886a,1887a,1888a,1889a,1890a,1891a,1892a,1893a,1894a,1895a,1896a,1897a,1898a,1899a,1900a,1901a,1902a,1903a,1904a,1905a,1906a,1907a,1908a,1909a,1910a,1911a,1912a,1913a,1914a,1915a,1916a,1917a,1918a,1919a,1920a,1921a,1922a,1923a,1924a,1925a,1926a,1927a,1928a,1929a,1930a,1931a,1932a,1933a,1934a,1935a,1936a,1937a,1938a,1939a,1940a,1941a,1942a,1943a,1944a,1945a,1946a,1947a,1948a,1949a,1950a,1951a,1952a,1953a,1954a,1955a,1956a,1957a,1958a,1959a,1960a,1961a,1962a,1963a,1964a,1965a,1966a,1967a,1968a,1969a,1970a,1971a,1972a,1973a,1974a,1975a,1976a,1977a,1978a,1979a,1980a,1981a,1982a,1983a,1984a,1985a,1986a,1987a,1988a,1989a,1990a,1991a,1992a,1993a,1994a,1995

Naftopidil

See 1-Piperazineethanol, 4-(2-methoxyphenyl)-
1- α -(1-naphthalenyloxy)methyl]-
[5749-07-2]

Naftovin SN 43S

See Ethanethiol, 2,2'-[(diocystylstannylene)bis-
(oxy)]bis[2-oxo- [53602-56-5]

Naftovin T 3

See Lead oxide sulfate (PbO₂(SO₄)) [12202-17-4]

Naftyrinamide

See 1-Naphthaleneacetamide, α -(2-(dimethyl-
amino)ethyl)- α -(1-methylethyl)-
[1505-95-9]

Nafun IPO

See Carbamodithioic acid, 1,2-ethanediylbis-,
disodium salt [142-59-6]

Nafusaku

See 1-Naphthaleneacetamide [86-87-3]

Naganin

See 1,3,5-Naphthalenetrisulfonic acid,
8,8'-[carbonylbis(imino-3,1-
phenylene)carbonylimino(4-methyl-3,1-
phenylene)carbonylimino]bis-, hexasodium
salt [129-46-6]

Naganol

See 1,3,5-Naphthalenetrisulfonic acid,
8,8'-[carbonylbis(imino-3,1-
phenylene)carbonylimino(4-methyl-3,1-
phenylene)carbonylimino]bis- [145-63-1]

Nagarine (C₂₄ alkaloid)

See Aconitine-1,8,14,15-tetraol, 20-ethyl-6,16-
dimethoxy-4-(methoxymethyl)-,
(1 α ,6 α ,14 α ,15 β ,16 β)- [80665-73-2]

Nagarine (C₂₄ alkaloid)

See Aconitine-1,8,14,15-tetraol, 20-ethyl-4-
(methoxymethyl)-, 8-acetate 14-benzoate,
(1 α ,3 α ,6 α ,14 α ,15 β ,16 β)- [41849-35-8]

Nagarse

See Subtilisin [9014-01-1]

Nagilactone A

See 4H,9H-Furo[2',3',4',5']naphtho[2,1-c]-
pyran-4,9-dione, 1,2,3,3a,5a,6,10b,10c-
octahydro-1,6-dihydroxy-3a,10b-
dimethyl-7-(1-methylethyl)-,
[1R-(1 α ,2 α ,3 α ,5 α ,6 α ,10 α ,10 β)]-
[19891-50-0]

Nagilactone B

See 4H,9H-Furo[2',3',4',5']naphtho[2,1-c]-
pyran-4,9-dione, 1,2,3,3a,5a,6,10b,10c-
octahydro-1,6-dihydroxy-3a,10b-
dimethyl-7-(1-methylethyl)-,
[1S-(1 α ,2 α ,3 α ,5 α ,6 α ,10 α ,10 β)]-
[19891-51-1]

Nagilactone C

See Podolactone B, 7,8-deepoxy-8,14-
dihydro-15,16-dideoxy-7-hydroxy-,
(1 α ,2 α ,7 β)- [24338-53-2]

Nagilactone D

See Podolactone B, 7,8-deepoxy-8,14-
dihydro-15-dihydroxymethyl-15-deoxy-,
(1 α ,2 α)- [19891-53-3]

Nagilactone E

See Podolactone B, 1,2-deepoxy-15,16-dideoxy-
[36895-12-2]

Nagilactone F

See 4H,9H-Furo[2',3',4',5']naphtho[2,1-c]-
pyran-4,9-dione, 1,2,3,3a,5a,6,10b,10c-
octahydro-3a,10b-dimethyl-7-(1-
methylethyl)-, [3aS-(3aa,5aa,7a,10bb,10ca)]-
[36912-00-2]

Nagilactone G

See Podolactone B, 1,2-deepoxy-3,15,16-trideoxy-
[54267-49-1]

Naginatin ketone

See 2-Buten-1-one, 3-methyl-1-(3-methyl-2-
furyl)- [6139-88-1]

 α -Naginatin

See Furan, 3-methyl-2-(3-methyl-2-butenyl)-
[15186-51-3]

 β -Naginatin

See Furan, 3-methyl-2-(3-methyl-3-butenyl)-
[17290-68-5]

Nagistatin

See Imidazo[1,2-a]pyridine-3-acetic acid,
8-(acetylaminio)-5,6,7,8-tetrahydro-6,7-
dihydroxy-5-(hydroxymethyl)-
[126844-81-3]

Nahagenin

See Ursan-28-oic acid, 3,20,23-trihydroxy-,
 β -lactone, (3 β ,4 α ,19 α)- [81525-64-6]

Nahme number

See Dimensionless number, Nahme

Naiad (developmental stage)

See Development, nonmammalian, naiad

Naiad (mollusk)

See Naiades

Naiad (plant)

See Najas (plant)

Nail (anatomical)

polishes for—see Cosmetics, nail lacquers

Nails (mechanical)

See Nairit

Nairit

For general purposes see Rubber, neoprene but
note that any specific letter and/or number
variation implying a different constitution is
cross-referred separately or indexed at its own
heading if the structure is insufficiently
complete to name

Nairit DSN

See Rubber, synthetic, chloroprene-
dichlorobutadiene

Nairit L-MMA-M

See Rubber, synthetic, chloroprene-Me
methacrylate-methacrylic acid

Nairit NG

See Rubber, synthetic, chloroprene-
dichlorobutadiene

Nairit PK

See Rubber, neoprene, compounds, carboxylated

Nairit PKHK

See Rubber, synthetic, chloroprene-
dimethylvinylethynylcarbinol

Nairit PS

See Rubber, synthetic, chloroprene-divinylbenzene

Naixan

See 2-Naphthaleneacetic acid, 6-methoxy- α -
methyl-, (S)- [22204-53-1]

Naja

Unidentified cobras are indexed here

Najamxanthone

See 2H,6H-Pyranol[3,2-b]xanthen-6-one,
5-(acetyloxy)-3,4-dihydro-2,7-dihydroxy-
3-(1-hydroxy-3-methyl-2-
methylenebutyl)-2,8-dimethyl- [40522-68-7]

Naja naja oxiana

See Naja oxiana

Najaxin

See Benzoic acid, 4-amino-, 2-(diethylamino)ethyl
ester, monohydrochloride, mixt. with Naja
venom [37184-56-8]

NAK 1654

See Cyclopropanecarboxylic acid,
3-(2,2-dichloroethenyl)-2,2-dimethyl-,
(pentafluorophenyl)methyl ester, (1R-trans)-
[75867-00-4]

NAK 1901

See Cyclopropanecarboxylic acid,
3-(2,2-dichloroethenyl)-2,2-dimethyl-,
(pentafluorophenyl)methyl ester, (1R-cis)-
[74337-25-0]

NAK 1963

See Cyclopropanecarboxylic acid,
3-(2,2-dichloroethenyl)-2,2-dimethyl-,
(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-
isindol-2-yl)methyl ester [102407-97-6]

Nakafuran 8

See 6,9-Ethancycloocta[b]furan,
4,5,6,9-tetrahydro-6,7,11-trimethyl-,
(6a,9a,11 α)-(+) [76844-25-2]

Nakafuran 9

See 6,10-Methano-4H-cyclonona[b]furan,
5,6,9,10-tetrahydro-6,7,8-trimethyl-, (-)-
[76844-26-3]

Nakhlites

See Meteorites, nakhlites

Nakhsmyrin

See 7H-Furo[3,2,g][1]benzopyran-7-one,
2,3-dihydro-3-hydroxy-2-(1-
methylthylethylidene)- [119617-29-7]

Nalan RF

See Octadecanamide, N-(hydroxymethyl)-
[3370-35-2]

Nalbuphine

See Morphinan-3,6,14-triol, 17-(cyclobutylmet-
hyl)-4,5-epoxy-, (5 α ,6 α)- [20594-83-6]

Nalbuphine

See Morphinan-6-one, 17-(cyclobutylmethyl)-
4,5-epoxy-3,14-dihydroxy-, (5 α)-
[16676-33-8]

Nalcast

See Silica, vitreous [60676-86-0]

Nalchikin

See Clays, montmorillonitic

Nalco 247

See Carbamodithioic acid, dimethyl-, sodium salt,
mixt. with 1,2-ethanediamine and
methylenebis(carbamodithioic acid) disodium
salt [58694-43-2]

Nalco 623

See 2-Propenoic acid, polymers, polymer with
2-propenamide [9003-06-9]

Nalco 650

See Bentonite

Nalco 680

See Aluminum sodium oxide [11138-49-1]

Nalco 1115

See Silica [7631-86-9], colloidal

Nalco 1129

See Silica [7631-86-9], colloidal

Nalco 1140

See Silica [7631-86-9], colloidal

Nalco 2326

See Silica [7631-86-9], colloidal

Nalco 2395

See Castor oil, ethoxylated

Nalco 7046

See 1H-Isindole-1,3(2H)-dione,
3a,4,7,7a-tetrahydro-2-[(1,1,2,2-
tetrafluoroethyl)thio]- [2425-06-1]

Nalco 7135

See 1,6-Hexanediamine, polymers, polymer with
(chloromethyl)oxirane and N-methylmet-
hanamine [42751-81-5]

Nalco 7607

See Methanamine, N-methyl-, polymers, polymer
with ammonia and (chloromethyl)oxirane
[53722-38-0]

Nalco 7655

See Methanamine, N-methyl-, polymers, polymer
with (chloromethyl)oxirane [25988-97-0]

Nalco 7871

See 2-Propenamide, polymers, homopolymer
[9003-05-8]

Nalco 8100

See 1,2-Ethanediamine, polymers, polymer with
(chloromethyl)oxirane and N-methylmet-
hanamine [42751-79-1]

Nalco 8873

See 2-Propenoic acid, compounds, sodium salt,
polymer with 2-propenamide [25085-02-3]

Nalco 8455-258

See Silica [7631-86-9]

Nalco 1034A

See Silica [7631-86-9]

Nalco 209

See Silica [7631-86-9]

Nalco 1030

See Silica [7631-86-9], colloidal

Nalcoag 1050

See Silica [7631-86-9], colloidal

Nalcoag 1060

See Silica [7631-86-9], colloidal

Nalcoag 1115

See Silica [7631-86-9], colloidal

Nalcoag 1129

See Silica [7631-86-9], colloidal

Nalcoag 1140

See Silica [7631-86-9], colloidal

Nalcoag 1034A

See Silica [7631-86-9], colloidal

Nalcoag 2SS374

See Silica [7631-86-9], colloidal

Nalco CD 100

See Silica [7631-86-9]

Nalco D 4047

See 2-Propenoic acid, polymers, polymer with
2-propenamide [9003-06-9]

Nalco JM 006

See 2-Propenoic acid, polymers, homopolymer,
sodium salt [9003-04-7]

Nalco Lp 3033

See 2-Propenamide, polymers, homopolymer
[9003-05-8]

Nalco N 7135

See 1,6-Hexanediamine, polymers, polymer with
(chloromethyl)oxirane and N-methylmet-
hanamine [42751-81-5]

Nalco N 7655

See Methanamine, N-methyl-, polymers, polymer
with (chloromethyl)oxirane [25988-97-0]

Nalco N 8100

See 1,2-Ethanediamine, polymers, polymer with
(chloromethyl)oxirane and N-methylmet-
hanamine [42751-79-1]

Nalco 5RD648

See Oxirane, methyl-, polymers, polymer with
oxirane, ether with 2,2-bis(hydroxymethyl)-
1,1,3-propanediol (4:1) [58205-99-5]

Nalco 5RK344

See Acetic acid ethenyl ester, polymers, polymer
with ethene [24937-78-8]

Nalco 131S

See Poly[oxy(methyl-1,2-ethanediyl)],
 α -hydro- ω -hydroxy- [25322-69-4]

Nalco SFF-WTB 33

See Oxirane, methyl-, polymers, polymer with
oxirane [9003-11-6]

Nalco 2SS374

See Silica [7631-86-9], colloidal

Nalco 9SS065

See 2-Propenoic acid, polymers, polymer with
2-propenamide [9003-06-9]

Nalco 84SS258

See Silica [7631-86-9], colloidal

Nalcolrol

See 2-Propenamide, polymers, homopolymer, mixt.
with α -hydro- ω -hydroxypoly(oxy-1,2-
ethanediyl) [55318-77-7]

Nalcom

See 4H-1-Benzopyran-2-carboxylic acid,
5,5'-[(2-hydroxy-1,3-propanediyl)bis(ox-
y)]bis[4-oxo-, disodium salt [15826-37-6]

Naldeen

See Benzenemethanol, 3-hydroxy- α -
[(methylamino)methyl]-, hydrochloride,
(R)-, mixt. with (R,S)-(+)- α -(1-
aminoethyl)benzenemethanol hydrochloride,
 γ -(4-chlorophenyl)-N,N-dimethyl-2-
pyridinepropanamine (2)-2-butenedioate
(1:1) and N,N-dimethyl-2-
(phenylmethyl)phenoxylethylamine
2-hydroxy-1,2,3-propanetricarboxylate (1:1)
[83097-12-5]

Naled

See Phosphoric acid, esters, 1,2-dibromo-2,2-
dichloroethyl dimethyl ester [300-76-5]

Nalfloc N 206

See Thiocyanic acid, esters, methylene ester
[6317-18-6]

Nalfloc N 809

See Poly[oxy-1,2-ethanediyl], α -hydro- ω -
hydroxy-, phosphate [9056-42-2]

Nalfloc N 1030

See Silica [7631-86-9], colloidal

Nalfloc N 1050

See Silica [7631-86-9], colloidal

Nalfon

See Benzeneacetic acid, α -methyl-3-phenoxy-,
calcium salt, ($\pm$)- [34597-40-5]

Nalgene

See Ethene, polymers, homopolymer [9002-88-4]

Nalgoloxin

See 9,10-Anthracenedione, 2-chloro-1,8-
dihydroxy-6-(2-hydroxypropyl)-3-methoxy-,
(+)- [17508-19-9]

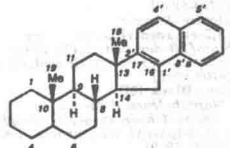
- Nalidixic acid**
See 1,8-Naphthyridine-3-carboxylic acid, 1-ethyl-1,4-dihydro-7-methyl-4-oxo- [389-08-2]
- Nalkylene 500**
See Benzene, dodecyl- [123-01-3]
- Nallafavonone**
See 4H-1-Benzopyran-4-one, 8-[5-(3,4-dihydro-5-hydroxy-7-methoxy-4-oxo-2H-1-benzopyran-2-yl)-2,3-dimethoxyphenyl]-2,3-dihydro-5-hydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-7-methoxy-, [S-(R*,R*)]- [116201-44-6]
- Nalline**
See Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-(2-propenyl)-, (5a,6a)- [62-67-9]
- Nalmefene**
See Morphinan-3,14-diol, 17-(cyclopropylmethyl)-4,5-epoxy-6-methylene-, (5a)- [55096-26-9]
- Nalmetrene**
See Morphinan-3,14-diol, 17-(cyclopropylmethyl)-4,5-epoxy-6-methylene-, (5a)- [55096-26-9]
- Nalmexone**
See Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(3-methyl-2-butenyl)-, (5a)- [16676-26-9]
- Nalo**
See Cellophane
- Nalodine**
See Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-(2-propenyl)-, (5a,6a)- [56198-30-7]
- Nalones**
See Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, hydrochloride, (5a)- [357-08-4]
- Nalorphine**
See Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-(2-propenyl)-, (5a,6a)- [62-67-9]
- Naloxazine**
See Morphinan-3,14-diol, 4,5-epoxy-6-hydrazino-17-(2-propenyl)-, (5a)- [71786-91-9]
- Naloxazone**
See Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, hydrazone, (5a)- [73674-85-8]
- 6a-Naloxol**
See Morphinan-3,6,14-triol, 4,5-epoxy-17-(2-propenyl)-, (5a,6a)- [20410-95-1]
- 6b-Naloxol**
See Morphinan-3,6,14-triol, 4,5-epoxy-17-(2-propenyl)-, (5a,6b)- [53154-12-4]
- Naloxonazine**
See Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, (5a)- [465-65-6]
- Naloxone 6-spirohydantoin**
See Spiro[imidazolidine-4,6'-morphinan]-2,5-dione, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, (5a)- [87872-71-7]
- Nalsit 4A**
See Zeolites, 4A
- α-Naltrexamine**
See Morphinan-3,14-diol, 6-amino-17-(cyclopropylmethyl)-4,5-epoxy-, (5a,6a)- [84774-95-8]
- β-Naltrexamine**
See Morphinan-3,14-diol, 6-amino-17-(cyclopropylmethyl)-4,5-epoxy-, (5a,6b)- [67025-97-2]
- Naltrexazone**
See Morphinan-6-one, 17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-, hydrazone, (5a)- [73674-86-9]
- α-Naltrexol**
See Morphinan-3,6,14-triol, 17-(cyclopropylmethyl)-4,5-epoxy-, (5a,6a)- [20410-96-4]
- β-Naltrexol**
See Morphinan-3,6,14-triol, 17-(cyclopropylmethyl)-4,5-epoxy-, (5a,6b)- [49625-89-0]
- Naltrexone**
See Morphinan-6-one, 17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-, (5a)- [16590-41-3]
- Naltrindole**
See 4,8-Methanobenzo[furo[2,3-a]pyrido[4,3-b]carbazole-1,8a(9H)-diol, 7-(cyclopropylmethyl)-5,6,7,8,14,14b-hexahydro-, [8R-(4bS*,8aR*,14bS*)]- [11555-53-4]
- Nalu**
See Pharmaceutical natural products, Nalu
- NAM 204**
See Piperidinium, 1,1'-[1,1'-bicyclohexyl]-4,4'-diylid-2,1-ethanediybis[1,3-dimethyl-, diiodide [110879-66-8]
- NAM 221**
See Piperidinium, 1,1'-[1,1'-bicyclohexyl]-4,4'-diylid-2,1-ethanediybis[1,4-dimethyl-, diiodide, [trans(trans)]- [107647-04-1]
- NAM 224**
See Piperidinium, 1,1'-[1,1'-bicyclohexyl]-4,4'-diylid-2,1-ethanediybis[1,2-dimethyl-, diiodide [110879-67-9]
- Namaqualite**
See Cyanotrichite (Al₂Cu₂(OH)₄(SO₄)₂·2H₂O) [12252-24-3]
- Namedit**
See Acetic acid, (2,4-dichlorophenoxy)-, compounds, mixt. with 2,4-dichloro-1-(4-methoxyphenoxy)benzene and N,N-dimethyl-N'-phenylthiourea [69866-96-2]
- Named reagents and solutions**
Arnold's—see Methanaminium, N-(chloromethylene)-N-methyl-, chloride [3724-43-4]
Bielecki's—see Methanol [67-56-1]
Bouchardat's—see Potassium iodide (K(I)) [12298-68-9]
Bratton-Marshall—see 1,2-Ethanediamine, N-1-naphthalenyl-, dihydrochloride [1465-25-4]
Braunier's—see 1,5-Naphthalenedisulfonic acid, 3-isothiocyanato- [74220-99-8]
Bredereck's—see Methanediamine, 1-methoxy-N,N,N'-N'-tetramethyl- [1186-70-5]
buffers—see Buffer substances and systems
Burgess—see Ethanaminium, N,N-diethyl-N-[(methoxycarbonyl)amino]sulfonyl-, hydroxide, inner salt [29884-56-8]
Chuguev's—see 2,3-Butanedione, dioxime [95-45-4]
Cleland's—see 2,3-Butanediol, 1,4-dimercapto-, (R*,R*)- [3483-12-3]
Clerici's—see Propanedioic acid, compounds, dithallium(1+) salt, mixt. with thallium(1+) formate [61971-47-9]
Collins' reagent—see Chromium, trioxobis(pyridine)- [20492-50-6]
Collman's—see Ferrate(2-), tetracarbonyl-, disodium, (T-4)- [14878-31-0]
Corey-Kim—see Sulfonium, (2,5-dioxo-1-pyrroldinyl)dimethyl-, chloride [39095-38-0]
Corey's—see Sulfonium, dimethyl-, methylide [5367-24-9]
Dakin's—see Hypochlorous acid, sodium salt [7681-52-9]
Dragendorff's—see Bismuthate(1-), tetraiodo-, potassium, (T-4)- [39775-75-2]
Ehrlich's—see Benzaldehyde, 4-(dimethylamino)- [100-10-7]
Ellman's—see Benzoic acid, 3,3'-dithiobis[6-nitro- [69-78-3]
Fetizon's—see Carbonic acid, compounds, diisulfer(1+) salt [534-16-7]
Folin's—see 1-Naphthalenesulfonic acid, 3,4-dihydro-3,4-dioxo- [20666-93-5]
Gibbs's—see 2,5-Cyclohexadien-1-one, 2,6-dichloro-4-(chloroimino)- [101-38-2]
Girard's D—see Glycine, N,N-dimethyl-, hydrazide, monohydrochloride [539-64-0]
Girard's P—see Pyridine, 1-(2-hydrazino-2-oxoethyl)- chloride [1126-58-5]
Girard's T—see Ethanaminium, 2-hydrazino-N,N,N'-trimethyl-2-oxo-, chloride [123-46-6]
Gold's—see Methanaminium, N-[[[(dimethylamino)methylene]amino]methylene]-N-methyl-, chloride [20353-93-9]
Grignard's—see Grignard's reagents
Hartmann's—see Acetic acid, compounds, mixt. with ethanol, formaldehyde and 1,2,3-propanetriol [122249-23-4]
Holy's—see 2-Propenoic acid, 3-ethoxy-2-[[[(ethoxycarbonyl)amino]carbonyl]-, ethyl ester, (E)- [38947-05-6]
Kastle-Meyer—see 1(3H)-Isobenzofuranone, 3,3-dipheryl- [596-29-2]
Kraus's—see Bismuthate(1-), tetraiodo-, potassium, (T-4)- [39775-75-2]
Lawesson's—see 1,3,2,4-Dithiadiphosphetane, 2,4-bis(4-methoxyphenyl)-, 2,4-disulfide [19172-47-5]
Liebermann's—see Sulfuric acid, compounds, mixt. with sodium nitrite [93269-07-9]
Lucas—see Zincate(1-), trichloro-, hydrogen [18923-62-2]
Marley's—see Propanamide, 2-[5-fluoro-2-(4-dinitrophenyl)amino]-, (S)- [95713-52-3]
Marme's—see Cadmate(2-), tetraiodo-, dipotassium, (T-4)- [13601-63-3]
Marquis's—see Sulfuric acid, compounds, mixt. with formaldehyde [37341-90-5]
Martin's—see 1,2-Benzodioxol-3(1H)-one, 1,1-tri-(2-ethoxyloxy)-1,1-dihydro- [67413-09-0]
Meerwein's—see Oxonium, triethyl-, tetrafluoroborate(1-) [368-39-8], Meerwein's Midland's—see 9-Borabicyclo[3.3.1]nonane, 9-(2,6,6-trimethylbicyclo[3.3.1]hept-3-yl)-, [1R-(1a,2a,3a,5a)]- [64106-79-2]
Milas—see Osmium oxide (OsO₄), (T-4)- [20816-12-0]
Millon's—see Nitric acid, compounds, mercury(2+) salt [10045-94-0]
Nadi—see 1-Naphthalenol, compd. with N,N-dimethyl-1,4-benzenediamine (1:1) [79072-76-7]
Nazarov's—see 4-Pentenoic acid, 3-oxo-, ethyl ester [22418-80-0]
Nefken's—see 2H-Isindole-2-carboxylic acid, 1,3-dihydro-1,3-dioxo-, ethyl ester [22509-74-6]
Olah's—see Pyridine, compounds, hydrofluoride [32001-55-1]
Pauly's—see Benzenediazonium, 4-sulfo-, hydroxide, inner salt [305-80-6]
Posner's—see Cuprate(1-), (benzenethiolato)- (1,1-dimethylethyl)-, lithium [50281-66-8]
Purdie's—see Methane, iodo-, compounds, mixt. with silver oxide (Ag₂O) [61811-18-5]
Schweitzer's—see Copper(2+), tetraammine-, dihydroxide [17500-49-1]
Sieviers—see Europium, tri(6,6,7,7,8,8-octadecanoato-0-), (17631-68-4)
Steglich's—see Thieno[3,4-d]-1,3-dioxol-2-one, 4,6-diphenyl-, 5,5-dichloro- [54714-11-3]
Tebbe—see Titanium, μ-chlorobis(2,4-cyclopentadien-1-yl)(dimethylaluminum)-μ-methylene- [67719-69-1]
- Tillmans**—see 2,5-Cyclohexadien-1-one, 2,6-dichloro-4-[(4-hydroxyphenyl)imino]-, sodium salt [620-45-1]
Tsuji's—see Carbonic acid, esters, ethyl 2-[(phenylsulfonyl)methyl]-2-propenyl ester [117036-93-8]
Vihers—see Acetic acid, compounds, mixt. with formaldehyde [57571-00-3]
Walborsky's—see Pentane, 2-isocyno-2,4,4-trimethyl- [14542-93-5]
Woodward's K—see Isosaccharium, 2-ethyl-5-[3-sulphophenyl]-, hydroxide, inner salt [4156-16-5]
Wurster's—see 1,4-Benzenediamine, N,N,N',N'-tetramethyl- [100-22-1]
Yarovenko's—see Ethanamine, 2-chloro-N,N-diethyl-1,1,2-trifluoro- [357-83-5]
- Nameskin rearrangement**
See Rearrangement, Nameskin
- Namoxylate**
See [1,1'-Biphenyl]-4-acetic acid, α-ethyl-, compd. with 2-(dimethylamino)ethanol (1:1) [1234-71-5]
- NAN 190**
See 1H-Isindole-1,3(2H)-dione, 2-[4-[4-(2-methoxyphenyl)-1-piperazinyl]butyl]-, monohydrobromide [115338-32-4]
- Nanaimoal**
See 2-Naphthaleneacetaldehyde, 1,2,3,4,5,6,7,8-octahydro-2,5-trimethyl- [89320-84-3]
- Nanaomyelin BA**
See 1H-Naphtho[2,3-c]pyran-5,10-dione, 3,4-dihydro-9-hydroxy-3-(2-hydroxyethyl)-1-methyl-, (1S-trans)- [88293-09-8]
- Nanaomyelin A**
See 1H-Naphtho[2,3-c]pyran-3-acetic acid, 3,4,5,10-tetrahydro-9-hydroxy-1-methyl-5,10-dioxo-, (1S-trans)- [52934-83-5]
- Nanaomyelin B**
See 1H-Naphtho[2,3-c]pyran-3-acetic acid, 3,4,4a,5,10,10a-hexahydro-9,10a-dihydroxy-1-methyl-5,10-dioxo-, [1S-(1a,3a,4a,10a)]- [52934-85-7]
- Nanaomyelin C**
See 1H-Naphtho[2,3-c]pyran-3-acetamide, 3,4,5,10-tetrahydro-9-hydroxy-1-methyl-5,10-dioxo-, (1S-trans)- [58286-55-8]
- Nanaomyelin D**
See 2H-Furo[3,2-b]naphtho[2,3-d]pyran-2,6,11-trione, 3,3a,5,11b-tetrahydro-7-hydroxy-5-methyl-, [3aS-(3a,5a,11b)]- [60325-08-8]
- Nanaomyelin E**
See 4a,10a-Epoxy-1H-naphtho[2,3-c]pyran-3-acetic acid, 3,4,5,10-tetrahydro-9-hydroxy-1-methyl-5,10-dioxo-, [1S-(1a,3a,4a,10a)]- [72660-52-7]
- Nancimycin**
See Rifamycin, 4-O-(carboxymethyl)- [13929-35-6]
- Nandazurine**
See 7H-Benzof[de][1,3]benzodioxolo[5,6-g]quinolinium, 1-hydroxy-2-methoxy-6-methyl-7-oxo- [49679-20-1]
- Nandigerine**
See 5H-Benzof[de][1,3]benzodioxolo[5,6-g]quinolin-11-ol, 6,7,7a,8-tetrahydro-12-methoxy-, (S)- [31520-97-5]
- Nandinin**
See 2-Propenoic acid, 3-(3,4-dihydroxyphenyl)-, 4-ester with 4-(β-D-glucopyranosyloxy)-α-hydroxybenzenecetonitrile [91919-94-7]
- Nandinein**
See 6H-Benzof[de][1,3]benzodioxolo[5,6-g]quinolin-9-ol, 5,8,13,13a-tetrahydro-10-methoxy-, (S)- [572-76-9]
- Nandrolin**
See Estr-4-en-3-one, 17-(1-oxo-3-phenylpropoxy)-, (17β)- [61-90-8]
- Nandrolone**
See Estr-4-en-3-one, 17-hydroxy-, (17β)- [434-22-0]
- Nandrolone cyclotate**
See Estr-4-en-3-one, 17-[[[4-methylbicyclo[2.2.0]oct-2-en-1-yl]carbonyl]oxy]-, (17β)- [22263-51-0]
- Nanette**
See Phosphonic acid, monoethyl ester, sodium salt [39148-16-8]
- Naniprus**
See Ferrate(2-), pentakis(cyano-C)nitrosyl-, disodium, (OC-6-22)- [14402-89-2]
- Naniam**
See Dwarfism
- Nankor**
See Phosphorothioic acid, esters, O,O-dimethyl O-(2,4,5-trichlorophenyl) ester [299-84-3]
- Nannuxiang**
See Pharmaceutical natural products, Nannuxiang
- Nannoplankton**
See Plankton, nanno-
- Nanofin**
See Piperidine, 2,6-dimethyl- [504-03-0]
- Nanophay**
See Piperidine, 2,6-dimethyl- [504-03-0]
- Nanoplast FB 101**
See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]
- Nansa 1260**
See Benzenesulfonic acid, dodecyl-, sodium salt [25155-30-0]
- Nansa HF 90**
See Benzenesulfonic acid, dodecyl-, sodium salt [25155-30-0]
- Nansa HS 55**
See Benzenesulfonic acid, tetrapropylene-, sodium salt [11067-82-6]

- , 1,2,3,4,4a,5,6,7-octahydro-1,2-dihydroxy-7-oxo-
 γ-lactone—see Naphtho[1,2-b]furan-2,8=
 (3H,4H)-dione, 3a,5a,6,7,9a-hexahydro-3-oxo-
 [4352-78-7]
- , 1,2,3,4,4a,7,8a-octahydro-1,8a-oxo-
 dihydroxy-7-oxo-
 γ-lactone—see Naphtho[1,2-b]furan-2,8=
 (3H,4H)-dione, 3a,5a,6,9a,9b-
 hexahydro-9a-hydroxy- [4352-79-8]
- , 1,2,3,4,4a,5,6,7-octahydro-1-hydroxy-7-oxo-
 γ-lactone—see Naphtho[1,2-b]furan-2,8=
 (3H,4H)-dione, 3a,5a,6,7,9b-hexahydro-
 [4352-81-2]
- , 1,2,3,4,4a,5,6,7-octahydro-3-hydroxy-5-oxo-
 γ-lactone—see Naphtho[2,3-b]furan-2,8=
 (3H,4H)-dione, 3a,6,7,8a,9a-hexahydro-
 [4352-82-3]
- 4a(2H)-Naphthalenecarboxylic acid
 octahydro-8a-(hydroxymethyl)-
 δ-lactone—see 4a,8a-Butano-1H-2-
 benzopyran-3(4H)-one, tetrahydro-
 [3720-82-9]
- , octahydro-4-oxo-
 cyclic 1,2-ethanediyl acetal—see
 Spiro[1,3-dioxolane-2,2'(1H)-
 naphthalene]-8a(3H)-carbonitrile,
 hexahydro- [6781-81-1]
- 2-Naphthalenecarboxaldehyde
 1,2-dihydro-1-oxo-
 cyclic 2-(1,2-ethanediyl acetal)—see
 1(2H)-Naphthalene, 2-(1,3-dioxolan-2-yl)-
 [5690-38-0]
- Naphthalenecarboxylic acid
 O-methylxime—see Naphthalenecarboxamide,
 N-methoxy- [38720-39-7]
- 1-Naphthalenecarboxylic acid
 —, 8-amino-
 lactam—see Benz[cd]indol-2(1H)-one
 [130-00-7]
- , 8-borono-
 cyclic anhydride—see 1H,3H-Naphth[1,8-
 cd][1,2]oxaborin-3-one, 1-hydroxy-
 [1730-00-3]
- , 1,2-dihydro-3-hydroxy-
 γ-lactone—see 1,4-Methano-3-
 benzoxepin-2(1H)-one [5656-86-0]
- , 2,4a-dihydro-4a-hydroxy-
 γ-lactone—see 2H-4a,1-(Epoxy)methano-
 naphthalen-10-one [2796-97-0]
- , 1,5-dihydro-8-hydroxy-5-oxo-
 γ-lactone—see 2H-Naphtho[1,8-bc]furan-
 2,6(2aH)-dione [5656-87-1]
- , 2,4a-dihydro-4a-hydroxy-2-oxo-
 γ-lactone—see 2H-4a,1-(Epoxy)methano-
 naphthalene-2,10-dione [2796-98-1]
- , 5,8-dihydroxy-
 γ-lactone—see 2H-Naphtho[1,8-bc]furan-
 2-one, 6-hydroxy- [5656-88-2]
- , 2-(1,1-dihydroxyethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-1-
 (3H)-one, 3-hydroxy- [5656-89-3]
- , 8-(dihydroxymethyl)-
 δ-lactone—see 1H,3H-Naphtho[1,8-cd]-
 pyran-1-one, 3-hydroxy- [5656-90-6]
- , 2,5-epoxy-
 See 2,5-Metheno-5H-1-benzopyran-9-carboxylic
 acid [4381-54-0]
- , 8-hydroxy-
 γ-lactone—see 2H-Naphtho[1,8-bc]furan-2-one
 [5247-85-8]
- , 2-(1-hydroxyethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-1-
 (3H)-one, 3-methyl- [5657-00-1]
- , 2-(hydroxymethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-1(3H)-one
 [5657-01-2]
- , 8-(hydroxymethyl)-
 δ-lactone—see 1H,3H-Naphtho[1,8-cd]-
 pyran-1-one [518-86-5]
- , 2-(4-(hydroxymethyl)spiro[2H]-
 cyclopenta[b]furan-2,2'-[2H]pyran-5-yl)-
 c-lactone—see Spiro[9H-furo[2,3,4,5]-
 cyclopenta[1,2-c]naphth[2,1-e]oxepin-9-
 2'-[2H]pyran-5(7H)-one [18556-68-8]
- , 2-(2-hydroxyphenyl)-
 δ-lactone—see 5H-Benzo[b]naphtho[2,1-
 d]pyran-5-one [4708-17-2]
- , 1,2,3,4,4a,7,8a-octahydro-3-hydroxy-
 γ-lactone—see 1,4-Methano-3-
 benzoxepin-2(1H)-one, 4,5a,8,9,9a-
 hexahydro- [4780-97-6]
- , 1,2,3,7-tetrahydro-3-hydroxy-7-oxo-
 γ-lactone—see 1,4-Methano-3-benzoxepin-
 2,8(1H,4H)-dione [4711-38-0]
- , 1,2,7,8-tetrahydro-3-hydroxy-7-oxo-
 γ-lactone—see 1,4-Methano-3-benzoxepin-
 2,8(1H,9H)-dione [4711-39-1]
- 2-Naphthalenecarboxylic acid
 —, 3-[(4-(aminocarbonyl)phenyl)methyl]-1,2-
 3,4-tetrahydro-4-hydroxy-1-oxo-
 γ-lactone—see Benzamide, 4-(1,3,4,5-
 tetrahydro-3,5-dioxo-1,4-methano-2-
 benzoxepin-10-yl)methyl- [25326-22-1]
- , 3-(2-carboxy-6-hydroxy-3-methylphenyl)-
 1-4-hydroxy-
 di-δ-lactone—see Benzo[h][1]=
 benzopyran[5,4,3-cde][1]benzopyran-5-
 12-dione, 1-methyl- [4711-40-4]
- , 1,8a-dihydro-8a-hydroxy-
 γ-lactone—see 2H-3,9a-Methano-1-
 benzoxepin-2-one [2775-73-9]
- , 3,4-dihydro-4-hydroxy-
 γ-lactone—see 1,4-Methano-2-
 benzoxepin-3(1H)-one [2775-74-0]
- , 3,4-dihydro-8-hydroxy-
 δ-lactone—see 3,5-Ethano-2H-1-
 benzopyran-2-one [23639-47-6]
- , 1,4-dihydro-3-(hydroxymethyl)-1-oxo-
 γ-lactone—see Naphtho[2,3-c]furan-1,9-
 (3H,4H)-dione [2775-76-2]
- , 1-hydroxy-
 bimol. cyclic ester—see 7H,15H-Dinaphth-
 o[1,2-b:1,2'-][1,5]dioxacin-7,15-dione
 [6566-50-3]
- , 3-hydroxy-
 bimol. cyclic ester—see 7H,15H-Dinaphth-
 o[2,3-b:2,3'-][1,5]dioxacin-7,15-dione
 [6566-51-4]
- , 8-hydroxy-
 δ-lactone—see 3,5-Ethano-2H-1-
 benzopyran-2-one [4781-03-7]
- , 1-(1-hydroxyethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-3-
 (1H)-one, 1-methyl- [4711-46-0]
- , 3-(1-hydroxyethyl)-
 γ-lactone—see Naphtho[2,3-c]furan-1-
 (3H)-one, 3-methyl- [4711-47-1]
- , 1-(hydroxymethyl)-
 δ-lactone—see 4H-Naphtho[1,2-d]-1,3-
 dioxin-4-one [4711-49-3]
- , 1-(hydroxymethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-3(1H)-one
 [4781-04-8]
- , 3-(hydroxymethyl)-
 γ-lactone—see Naphtho[2,3-c]furan-1(3H)-one
 [4711-50-6]
- , 3-(2-hydroxyphenyl)-
 δ-lactone—see 6H-Benzo[b]naphtho[2,3-
 d]pyran-6-one [4711-52-8]
- , 3-(1-hydroxy-2-phenylethyl)-
 γ-lactone—see Naphtho[2,3-c]furan-1-
 (3H)-one, 3-(phenylmethyl)-
 [4711-54-0]
- , 1-(hydroxyphenylmethyl)-
 γ-lactone—see Naphtho[1,2-c]furan-3-
 (1H)-one, 1-phenyl- [18550-63-7]
- , 6,7-[methylenbis(oxy)]-
 See Naphtho[2,3-d]-1,3-dioxole-6-carboxylic acid
 [5656-50-8]
- , 1,2,3,4,6,7,8a-octahydro-6-oxo-
 cyclic 1,2-ethanediyl acetal—see
 Spiro[1,3-dioxolane-2,2'(3H)-
 naphthalene]-6-carboxylic acid,
 4',4',5',6',7',8'-hexahydro- [6709-05-3]
- , 3-sulfo-
 cyclic anhydride—see 3H-Naphth[2,3-c]-
 [1,2]oxathiol-3-one, 1,1-dioxide [835-55-2]
- , 1,2,3,4-tetrahydro-3-bis(hydroxymethyl)-
 1-4-oxo-
 γ-lactone—see Naphtho[2,3-c]furan-1,4-dione,
 3,3a,9a-tetrahydro-3a-(hydroxymethyl)-
 [4711-57-3]
- , 1,2,3,4-tetrahydro-4,8-dihydroxy-1-oxo-
 γ-lactone—see 1,4-Methano-2-benzoxepin-
 3,5(1H,4H)-dione, 6-hydroxy- [5760-09-8]
- , 1,2,3,4-tetrahydro-4-hydroxy-
 γ-lactone—see 1,4-Methano-2-
 benzoxepin-3(1H)-one, 4,5-dihydro-
 [4711-58-4]
- , 2,3,4,4a-tetrahydro-4a-hydroxy-
 δ-lactone—see 3,8a-Ethano-1,8aH-1-
 benzopyran-2(3H)-one [23639-48-7]
- , 1,2,3,4-tetrahydro-3-(hydroxymethyl)-1-oxo-
 γ-lactone—see Naphtho[2,3-c]furan-1,9-
 (3H,4H)-dione, 3a,9a-dihydro- [4711-60-8]
- , 1,2,3,4-tetrahydro-3-(hydroxymethyl)-4-oxo-
 γ-lactone—see Naphtho[2,3-c]furan-1,4-dione,
 3,3a,9a-tetrahydro- [4711-61-9]
- , 1,2,3,4-tetrahydro-4-oxo-
 cyclic 1,2-ethanediyl acetal—see
 Spiro[1,3-dioxolane-2,2'(2H)-
 naphthalene]-3-carboxylic acid,
 3',4'-dihydro- [6709-03-1]
- 4a(2H)-Naphthalenecarboxylic acid
 —, 3,4-dihydro-2-hydroxy-
 δ-lactone—see 3H-3,8a-Ethano-1H-2-
 benzopyran-1-one [15159-41-8]
- , octahydro-8a-(2-hydroxyethyl)-
 δ-lactone—see 4a,8a-Butano-1H-2-
 benzopyran-1-one, hexahydro- [3781-66-6]
- , octahydro-8a-(hydroxymethyl)-
 γ-lactone—see 4a,8a-(Methano)methan-
 o[naphthalen-9-one, octahydro- [3781-65-5]
- , octahydro-1-(hydroxymethyl)-2-oxo-
 δ-lactone—see 3H-4,8a-Propano-1H-2-
 benzopyran-11-dione, hexahydro-
 [26799-65-5]
- , 2-oxo-
 cyclic 1,2-ethanediyl acetal—see
 Spiro[1,3-dioxolane-2,2'(4H)-
 naphthalene]-4-carboxylic acid
 [6709-06-4]
- , cyclic 1,2-ethanediyl mercaptol-see
 Spiro[1,3-dithiolane-2,2'(4H)-
 naphthalene]-4-carboxylic acid
 [6710-95-8]
- Δ²(1H),1-Naphthalenediacetic acid
 See 1-Naphthalenecarboxylic acid, 2-(carboxymethyl)-
 1,2-dihydro- [19207-21-7]
- 2,3-Naphthalenediacetic anhydride
 See Naphtho[2,3-d]oxepin-2,4-dione, 1,5-dihydro-
 [18538-25-5]
- 2,2(1H)-Naphthalenediacetamide
 See Spiro[naphthalene-2(1H),4'-piperidine]-
 2',6'-dione [4422-73-5]
- 1,8-Naphthalenediboric anhydride
 See 1H,3H-Naphth[1,8-cd][1,2,6]oxadiborin,
 1,3-dihydroxy- [1730-05-3]
- 1,2-Naphthalenedicarboximide
 See 1H-Benz[e]isindole-1,3(2H)-dione
 [4379-50-4]
- 1,8-Naphthalenedicarboximide
 See 1H-Benz[de]isouquinoline-1,3(2H)-dione
 [81-83-4]
- 1,8a(1H)-Naphthalenedicarboximide
 See Benz[d]isindole-1,3(2H,3aH)-dione
 [4379-53-7]
- 2,3-Naphthalenedicarboximide
 See 1H-Benz[ff]isindole-1,3(2H)-dione
 [4379-54-8]
- 4a,8a-Naphthalenedicarboximide
 See 4a,8a-(Methaniminomethano)-
 naphthalene-3,11-dione [4422-74-6]
- 1,2-Naphthalenedicarboxylic acid
 —, 6,7-[methylenbis(oxy)]-
 See Naphtho[2,3-d]-1,3-dioxole-5,6-dicarboxylic
 acid [5656-54-2]
- 1,5-Naphthalenedicarboxylic acid
 —, 2,3-epoxydecahydro-4-hydroxy-5-(2-
 hydroxyethyl)-
 di-δ-lactone—see 9,7-(Epoxy)methano-4H-
 oxireno[6,7]naphtho[2,1-c]pyran-4,11-dione,
 dodecahydro- [6701-97-9]
- 2,3-Naphthalenedicarboxylic acid
 —, 6,7-[methylenbis(oxy)]-
 See Naphtho[2,3-d]-1,3-dioxole-6,7-dicarboxylic
 acid [5656-55-3]
- , 1,2,3,4-tetrahydro-1-hydroxy-4-
 (hydroxymethyl)-
 γ-lactone-δ-lactone—see 6,1,5-(Epoxy)etha-
 nyldiene)-4H-3-benzoxacin-4,12-dione,
 1,2,5,6-tetrahydro- [51500-51-3]
- 2,8a(1H)-Naphthalenedicarboxylic acid
 —, octahydro-3-oxo-
 cyclic 1,2-ethanediyl mercaptol-see
 Spiro[1,3-dithiolane-2,2'(4H)-
 naphthalene]-3',4'-dicarboxylic acid,
 octahydro- [6710-95-9]
- 4a,8a-Naphthalenedicarboxylic acid
 —, octahydro-2,6-dihydroxy-
 di-γ-lactone—see 6H,8H-3,10a,5a,8-
 Dimethano-1H,3H-oxepino[4,3-c]oxepin-
 1,6-dione, tetrahydro- [6703-84-0]
- 1,2-Naphthalenedicarboxylic anhydride
 See Naphtho[1,2-c]furan-1,3-dione [5343-99-7]
- , 3-carboxymethyl-
 See Naphtho[1,2-c]furan-4-acetic acid, 1,3-dioxo-
 [27796-94-7]
- , 3-(carboxymethyl)-4-hydroxy-
 γ-lactone—see Naphtho[1,2-b:3,4-c]-
 difuran-2,4,6(3H)-trione [26799-67-7]
- 1,4-Naphthalenedicarboxylic anhydride
 —, 1,2,3,4-tetrahydro-
 See 1,5-Ethano-3-benzoxepin-2,4-dione,
 1,5-dihydro- [6812-12-0]
- 1,8-Naphthalenedicarboxylic anhydride
 See 1H,3H-Naphtho[1,8-cd]pyran-1,3-dione
 [81-84-5]
- 1,8a(1H)-Naphthalenedicarboxylic anhydride
 See 1H-Naphtho[1,8a-c]furan-1,3(3aH)-dione
 [6703-87-3]
- 2,3-Naphthalenedicarboxylic anhydride
 See Naphtho[2,3-c]furan-1,3-dione [716-39-2]
- 4a,8a-Naphthalenedicarboxylic anhydride
 See 4a,8a-(Methano)methano[naphthalene-
 9,11-dione [6703-90-8]
- cis-Naphthalene dihydrodiol dehydrogenase
 See Dehydrogenase, 1,2-dihydro-1,2-
 dihydroxynaphthalene [53986-49-5]
- 2,3-Naphthalenediol
 tin(2+) salt (1:1)
 3,2,2'-dioxastannole [1767-81-3]
- 1,4-Naphthalenedione
 cyclic bis(1,2-ethanediyl acetal)—see
 Dispiro[1,3-dioxolane-2,2'(4H)-
 naphthalene-4,2'-[1,3]dioxolane]
 [169-41-5]
- , cyclic 1,2-ethanediyl acetal—see
 Spiro[1,3-dioxolane-2,2'(4H)-
 naphthalene]-4'-one [6541-89-5]
- , cyclic 1,2-ethanediyl mercaptol-see
 Spiro[1,3-dithiolane-2,2'(4H)-
 naphthalene]-4'-one [6710-97-0]
- , cyclic 1,2-phenylene acetal—see
 Spiro[1,3-benzodioxole-2,2'(4H)-
 naphthalene]-4'-one [6711-71-3]
- , cyclic 1,3-propanediyl mercaptol-see
 Spiro[1,3-dithiane-2,2'(4H)-naphthalene]-
 4'-one [26363-21-3]
- , photodimer—see Dibenz[b,h]biphenylene-
 5,6,11,12-tetrone, 5a,5b,11a,11b-tetrahydro-
 [17228-11-4]
- , 2,3,4a,5,8a-hexahydro-
 cyclic bis(1,2-ethanediyl mercaptol)—see
 Dispiro[1,3-dithiolane-2,2'(4H)-
 naphthalene-4,2'-[1,3]dithiolane],
 2',3';4',5';8',8'-hexahydro- [6007-48-3]
- , 2-methyl-
 sodium bisulfite deriv. —see 2-Naphthalen-
 esulfonic acid, 1,2,3,4-tetrahydro-2-
 methyl-1,4-dioxo-, sodium salt [130-37-0]
- , 4a,5,8a-tetrahydro-5,6-(1,3-propanediyl)-
 See 1H-Benz[gh]indene-6,9-dione,
 2,3,5,5a,9a,9b-hexahydro- [4939-12-2]
- 1,5-Naphthalenedione
 cyclic bis(1,2-ethanediyl acetal)—see
 Dispiro[1,3-dioxolane-2,2'(5H)-
 naphthalene-5,2'-[1,3]dioxolane]
 [187-43-9]
- 1,6(2H,5H)-Naphthalenedione
 —, cyclic 1-(1,2-ethanediyl acetal)—see
 Spiro[1,3-dioxolane-2,2'(2H)-
 naphthalene]-6(5H)-one [6541-88-4]
- , 3,7,8a-tetrahydro-
 cyclic 6-(1,2-ethanediyl acetal)—see
 Spiro[1,3-dioxolane-2,2'(1H)-
 naphthalene]-5(3H)-one, 4',4',6',7'-

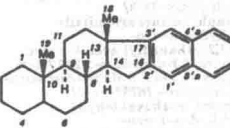
tetrahydro- [6541-90-8]
1,6(2H,7H)-Naphthalenedione
 cyclic bis(1,2-ethanediyl acetal)—see
Diapiro [1,3-dioxolane-2,1(2H)-
 naphthalene-6(7H),2'-[1,3]dioxolane]
 [186-78-7]
1,7-Naphthalenedione
 cyclic bis(1,2-ethanediyl mercaptol)—see
Diapiro [1,3-dithiolane-2,1(7H)-
 naphthalene-7(2'),[1,3]dithiolane]
 [650-78-2]
 cyclic 7-(1,2-ethanediyl mercaptol)—see
Spiro [1,3-dithiolane-2,2(8H)-
 naphthalen]-8'-one [6880-78-0]
 —, octahydro-
 cyclic 7-(1,2-ethanediyl acetal)—see
Spiro [1,3-dioxolane-2,2(8H)-
 naphthalen]-8'-one, octahydro-
 [27873-54-7]
2,6-Naphthalenedione
 cyclic 2-(1,2-ethanediyl acetal)—see
Spiro [1,3-dioxolane-2,2(6H)-
 naphthalen]-6'-one [6541-91-9]
1,3-Naphthalenedisulfonic acid
 —, 7-hydroxy-8-(1-naphthalenylazo)-
 disodium salt—see also *Ponceau 6R*
 [50926-81-3]
 —, 7-hydroxy-8-(phenylazo)-
 disodium salt—see also *Orange G* [81604-88-8]
1,2-Naphthalenedisulfonic anhydride
 See *Naphth* [1,2-c][1,2,5]oxathiole,
 1,1,3,3-tetraoxide [6708-51-6]
1-Naphthalenethanamine
 —, β -(2-furanylmethyl)-
 See *2-Furanpropanamine*, β -1-naphthalenyl-
 [10260-65-8]
1-Naphthalenethanol
 —, β -(tetrahydro-2-furanylmethyl)-
 See *2-Furanpropanol*, tetrahydro- β -1-
 naphthalenyl- [10260-70-5]
Naphthalene Fast Orange 2G
 See *1,3-Naphthalenedisulfonic acid*,
 7-hydroxy-8-(phenylazo)-, disodium salt
 [1936-15-8]
Naphthalene green
 See *Methanaminium*, N-[4-[[4-(dimethylamino)-
 naphthalen-1-yl]methyl]methylene]-2,
 6-cyclohexadien-1-ylidene]-N-methyl-,
 chloride [13158-69-5]
Naphthalene Green V
 See *C.I. Acid Green 16* [12768-78-4]
Naphthalene Green VS
 See *C.I. Acid Green 16* [12768-78-4]
Naphthalene Green Y
 See *C.I. Acid Green 16* [12768-78-4]
2-Naphthalenecarboxylic acid
 —, 1,4-dihydro-3-hydroxy-1,4-dioxo-
 bimol, cyclic ester—see *Dinaphtho* [2,3-b-
 2',3'-h][1,10]dioxacyclooctadecan-5,7,13,
 18,20,26(8H,21H)-hexone, 9,10,11,12,22,23,
 24,25-octahydro- [13625-07-5]
Naphthalene oil
 See *Tar oils*
Naphthalenepropanamine
 —, β -(benzofuranymethyl)-
 See *Benzofuranpropanamine*, β -(naphthalenyl-
 methyl)- [26444-16-6]
 —, β -(2-furanylmethyl)-
 See *2-Furanpropanamine*, β -(naphthalenylmet-
 hyl)- [26444-14-4]
Naphthalenepropanoic acid
 —, α -(benzofuranymethyl)-
 See *Benzofuranpropanoic acid*, α -(naphthalenyl-
 methyl)- [26444-13-3]
1-Naphthalenepropanoic acid
 —, 5-carboxy-1,2-dihydro-2-
 (hydroxymethylene)-
 —, lactone—see *Naphth* [1,2-c]oxepin-8-
 carboxylic acid, 1,2,3,11b-tetrahydro-3-oxo-
 [26370-23-0]
 —, decahydro-1-hydroxy-
 —, γ -lactone—see *Spiro* [furan-2(5H),1'(2H)-
 naphthalen]-5-one, decahydro- [4939-88-2]
 —, decahydro-2-hydroxy-
 —, δ -lactone—see *3H-Naphtho* [2,1-b]pyran-
 3-one, dodecahydro- [4939-89-3]
 —, 2-hydroxy-
 —, δ -lactone—see *3H-Naphtho* [2,1-b]pyran-
 3-one, 1,2-dihydro- [5690-03-9]
2-Naphthalenepropanoic acid
 —, 1-carboxy- β -hydroxy-
 —, γ -lactone—see *Naphtho* [1,2-c]furan-3-acetic
 acid, 1,3-dihydro-1-oxo- [6540-45-0]
 —, 1-hydroxy-
 —, δ -lactone—see *2H-Naphtho* [1,2-b]pyran-
 2-one, 3,4-dihydro- [5690-05-1]
 —, 3-hydroxy- β -oxo- α -1-propenyl-
 —, δ -lactone—see *2H-Naphtho* [2,3-b]pyran-
 2,4(3H)-dione, 3-(1-propenyl)-
 [26640-28-8]
Naphthalene Red EA
 See *1-Naphthalenesulfonic acid*,
 4-[(2-hydroxy-6-sulfo-1-naphthalenyl)-
 azo]-, disodium salt [2302-96-7]
Naphthalene Red J
 See *1-Naphthalenesulfonic acid*,
 4-[(2-hydroxy-1-naphthalenylazo)-,
 monosodium salt [1658-56-6]
Naphthalene Red JS
 See *1-Naphthalenesulfonic acid*,
 4-[(2-hydroxy-1-naphthalenylazo)-,
 monosodium salt [1658-56-6]
Naphthalene Scarlet 4R
 See *1,3-Naphthalenedisulfonic acid*,
 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)-
 azo]-, trisodium salt [2611-82-7]
Naphthalene Scarlet 4RS
 See *1,3-Naphthalenedisulfonic acid*,
 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)-
 azo]-, trisodium salt [2611-82-7]

1-Naphthalenesulfonic acid
 —, 8-hydroxy-
 —, γ -sulfone—see *Naphth* [1,8-cd]-1,2-oxathiole,
 2,2-dioxide [83-31-8]
2-Naphthalenesulfonic acid
 —, 6-hydroxy-8-(phenylazo)-
 monosodium salt—see also *Orange G*
 [81604-88-8]
 —, 5-[[2-(2-sulfonylphenyl)azo]-2-[(3-
 sulfonylphenyl)hydrazono]acetyl]amino]-
 See *2-Naphthalenesulfonic acid*,
 5-[[15-(3-sulfonylphenyl)-1-(2-sulfonylphenyl)-
 0-3-formazonyl]carbonyl]amino]-
 [27609-86-5]
Naphthalenesulfonic acids
2,3,6,7-Naphthalenetetracarboxylic acid
 cyclic 2,3-anhydride—see *Naphtho* [2,3-c]-
 furan-6,7-dicarboxylic acid,
 1,3-dihydro-1,3-dioxo- [26363-45-1]
1,4,5,8-Naphthalenetetracarboxylic
1,8,4,5-dianhydride
 See [2]Benzopyran [6,5,4-def][2]-
 benzopyran-1,3,6,8-tetrone [81-30-1]
2,3,6,7-Naphthalenetetracarboxylic
2,3,6,7-dianhydride
 See *1H,3H-Naphtho* [2,3-c,6,7-c']difuran-1,3,
 6,8-tetrone [3711-01-1]
1,4,5,8-Naphthalenetetracarboxylic 1,8,4,5-diimide
 See *Benzo* [mn] [3,8]phenanthroline-1,3,6,8-
 (2H,7H)-tetrone [5690-24-4]
1,2,3-Naphthalenetetracarboxylic acid
 cyclic 2,3-anhydride—see *Naphtho* [2,3-c]-
 furan-4-carboxylic acid, 1,3-dihydro-1,3-
 dioxo- [5690-29-9]
2,3,6-Naphthalenetetracarboxylic acid
 cyclic 2,3-anhydride—see *Naphtho* [2,3-c]-
 furan-6-carboxylic acid, 1,3-dihydro-1,3-
 dioxo- [5690-30-2]
1,3,6-Naphthalenetetracarboxylic acid
 —, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-
 tetrasodium salt—see also *Ponceau 6R*
 [50926-81-3]
Naphthalen-1,4-imine-2,3-dicarboximide
 See *4,9-Imino-1H-benz* [f]indole-1,3(2H)-dione
 [5690-34-6]
Naphthalen-1,4-imine-2,3-dicarboxylic anhydride
 See *Naphtho* [2,3-c]furan-4,9-imine-1,3-dione
 [5690-35-7]
[2,2](1,4)Naphthaleno(2,5)furanophane
 See *8,11-Epoxy-5,14-ethenobenzocyclododecene*,
 6,7,12,13-tetrahydro- [25108-53-6]
2-Naphthalenol
 —, 1-[[2-methyl-4-[(2-methylphenyl)azo]-
 phenyl]azo]-
 See also *Oil Red* [50926-66-4]
 —, 1-(1-naphthalenylazo)-
 See also *Oil Red* [50926-66-4]
1(2H)-Naphthalenone
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(2H)-naphthalene]
 [170-16-1]
2(1H)-Naphthalenone
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(1H)-naphthalene]
 [179-79-3]
 cyclic 1,2-ethanediyl mercaptol—see
Spiro [1,3-dithiolane-2,2'(1H)-naphthalene]
 [179-83-9]
 cyclic oxidi-2,1-ethanediyl acetal—see
Spiro [naphthalene-2(1H),2'-(1,3,6)-
 trioxane] [1332-95-6]
 —, 8a-(aminomethyl)octahydro-
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(1H)-
 naphthalene]-8a(3H)-methanamine,
 hexahydro- [6541-86-2]
 —, 5-hydroxy-
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(1H)-
 naphthalene]-5-ol [26851-23-0]
 —, 6-hydroxy-
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(1H)-
 naphthalen]-6'-ol [6541-87-3]
 —, octahydro-8a-(hydroxymethyl)-
 cyclic 1,2-ethanediyl acetal—see
Spiro [1,3-dioxolane-2,2'(1H)-
 naphthalene]-8a(3H)-methanol, hexahydro-
 [6541-84-0]
2(3H)-Naphthalenone
 cyclic ethylene mercaptol—see
Spiro [1,3-dithiolane-2,2'(3H)-naphthalene]
 [179-84-0]
[3,3](1,4)Naphthalenophane
 See *5,18,9,14-Diethenobenzofuran* [a,h]-
 cyclooctadecene, 6,7,8,15,16,17-hexahydro-
 [76189-82-7]
Naphthalic acid
 See *1,8-Naphthalenedicarboxylic acid* [518-05-8]
1,2-Naphthalic acid
 See *1,2-Naphthalenedicarboxylic acid*
 [2088-87-1]
2,3-Naphthalic acid
 See *2,3-Naphthalenedicarboxylic acid*
 [2169-87-1]
2,6-Naphthalic acid
 See *2,6-Naphthalenedicarboxylic acid*
 [1141-38-4]
Naphthalic anhydride
 See *1H,3H-Naphtho* [1,8-cd]pyran-1,3-dione
 [81-84-5]
Naphthalide
 See *1H,3H-Naphtho* [1,8-cd]pyran-1-one
 [518-86-5]
Naphthamide
 See *1H-Benz* [de]isoquinoline-1,3(2H)-dione
 [81-83-4]
2,3-Naphthalocyanine
 See *37H,39H-Tetranaphtho* [2,3-b,2',3'-g,2",3"-
 l,2",3"-c]porphyrine [23627-89-6]

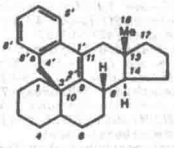
Naphthaloperine
 See *14H-Benz* [4,5]isoquinol[2,1-a]perimidine
 [214-64-2]
Naphthaloperinone-3,4-dicarboximide
 See *1H,13H-Benz* [4,5]isoquinol[2,1-a]pyrido=
 [3,4,5-gh]perimidine-1,3,13(2H)-trione
 [6376-89-2]
Naphthaloperinone-3,4-dicarboxylic anhydride
 See *1H,3H,13H-Benz* [4,5]isoquinol[2,1-a]-
 pyrano [3,4,5-gh]perimidine-1,3,13-trione
 [6545-89-7]
Naphthalophos
 See *1H-Benz* [de]isoquinoline-1,3(2H)-dione,
 2-[(diethoxyphosphoryl)oxy]- [1491-41-4]
1-Naphthamide
 See *1-Naphthalenecarboxamide* [2243-81-4]
1-Naphthamidine
 See *1-Naphthalenecarboximidamide*
 [14805-64-2]
Naphthan
 See *Naphthalene*, decahydro- [91-17-8]
Naphth [1',2',16,17]androst-16-ene [25759-24-4]



Naphth[2,3':16,17]androst-16-ene [68238-69-7]



Naphthanil AS
 See *2-Naphthalenecarboxamide*,
 3-hydroxy-N-phenyl- [92-77-3]
Naphthanilide dyes
 See
 Dyeing
 with naphthanilide dyes
 Dyes, azo
 naphthanilide
Naphthanilide pigments
 See Pigments
Naphthanthrone
 See
 7H-Benz [de]anthracen-7-one [82-05-3]
 6H-Benz [cd]pyren-6-one [3074-00-8]
Naphthalene
 See *Naphthalene*, 1,2,3,4,5,6,7,8-octahydro-1,2-
 3,4,5,6,7,8-octakis(methylene)- [69153-84-0]
Naphthaxol
 See *Poly(oxy-1,2-ethanediyl), α -1-naphthalenyl-
 w-hydroxy-* [41479-30-5]
Naphthazarin
 See *1,4-Naphthalenedione*, 5,8-dihydroxy-
 [475-38-7]
Naphthazarin C
 See *1,5-Naphthalenedione*, 4,8-dihydroxy-
 [6251-03-2]
Naphthazarone
 See *1,4-Naphthalenedione*, 5,8-dihydroxy-
 [475-38-7]
peri-Naphthazole
 See *Benz* [cd]indole [209-02-9]
2(1H)-peri-Naphthazole
 See *Benz* [cd]indol-2(1H)-one [130-00-7]
Naphth[2,1-c]azulene
 —, 1-ethyloctadecahydro-9a,12a-dimethyl-
 [1S-(1a,3a,3b,9a,9b,12a)]—see
 C-Homopregnane [65405-90-5]
 —, octadecahydro-9a,12a-dimethyl-
 [3aS-(3a,3b,9a,9b,12a)]—see
 C-Homoadrostane [56422-01-6]
 —, octadecahydro-12a-methyl-
 [3aS-(3a,3b,9a,9b,12a)]—see
 C-Homocetrane [65405-91-6]
Naphth[2',1',4,5]azuleno[2,1-b]furan
 —, eicosahydro-4a,7a,8-trimethyl-9-(3-
 methylbutyl)-
 [4aS-(4a,4b,7a,7b,8b,10a,11a,11b,
 12a)]—see C-Homofurostan [78110-39-1]
Naphthenic oils
 See *Naphthenic oils*
Naphthenic acids
 See *Naphthenic acids*
Naphthenic alcohols
 See *Alcohols*, naphthenic
Naphthenic oils
 4'H-Naphth[3',2',1',10,9,11]estr-9(11)-ene
 [120363-65-7]



Naphthex Co
 See *Naphthenic acids*, compounds, cobalt salts
Naphthex Pb
 See *Naphthenic acids*, compounds, lead salts

Naphthacillin

See 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2-ethoxy-1-naphthalenyl)carbamoyl]amino-3,3-dimethyl-7-oxo-, monosodium salt, [2S-(8a,5a,6b)]- [1985-16-0]

Naphthides

See Bituminoids

Naphthidine

See 1,1'-Binaphthalene]-4,4'-diamine [481-91-4]

Naphthidone

See 1,4-Naphthalenediol, 2-methyl-, bis(dihydrogen phosphate), tetrasodium salt [131-13-5]

 α -Naphthyl

See Ethanediene, di-1-naphthalenyl- [3457-41-8]

 β -Naphthyl

See Ethanediene, di-2-naphthalenyl- [29574-57-0]

Naphth[1,2-d]imidazole

See 1H-Naphth[1,2-d]imidazole, 2,3-dihydro- [5649-73-0]

Naphth[2,3-d]imidazole

See 1H-Naphth[2,3-d]imidazole, 2,3-dihydro- [5649-74-1]

Naphth[1,2-d]imidazolin-2-one

See 2H-Naphth[1,2-d]imidazolin-2-one, 1,3-dihydro- [5649-75-2]

peri-Naphthindane-1,3-dione

See 1H-Phenylene, 1,3(2H)-dione [5821-59-0]

peri-Naphthindetrione

See 1H-Phenylene-1,2,3-trione [5116-63-2]

lin-Naphthindazole-4,9-quinone

See 1H-Benz[1,2,3:4,5]indeno[4,9-dione] [1015-97-0]

peri-Naphthindene

See 1H-Phenylene [203-80-5]

1- α -Naphthindene

See 1H-Benz[1,2,3:4,5]indene [232-54-2]

1- β -Naphthindene

See 1H-Benz[1,2,3:4,5]indene [268-40-6]

1H-Naphth[2,1'-c]indene

See 1H-Cyclopenta[7a]phenanthrene [219-01-2]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [17233-63-0]

1H-Pregano[14,15-b]azete

2,3,4,4a,4b,5,6,6a,7,9,10,10a,11,12,12a,12b-hexadecahydro-10a-methyl- [6aR-(6a,10a,12a,12b)]- [74779-95-6]

Naphth[2',1'-d]indeno[1,7a-b]azete

1,3,4,4a,4b,5,6,6a,7,9,10,10a,10b,11,12-hexadecahydro-10a-methyl- [4aS-(4a,4b,5,6a,6b,10a,12aR)]- [74779-95-6]

1H-Naphth[2',1'-d]indeno[2,1-b]azete

2,3,4,4a,4b,5,6,6a,7,9,10,10a,11,12-hexadecahydro-10a-methyl- [4aS-(4a,4b,5,6a,6b,10a,12aR)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

Naphth[1',2'-g]indeno[7a,1-b]azete

10-ethyl-1,2,3,4,4a,5,6,6a,7,9,10,10a,11,12,12a-hexadecahydro-10a,12b-dimethyl- [6aR-(6a,10a,10a,12a,12b)]- [74779-95-6]

[8047]-64-3

Naphth[2',1'-d]indeno[1,2-d][1,3]dioxin
1,2,3,4,4a,4b,5,6,6a,10,11,11a,11b,12,13,13a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,11a,11b)]- [1,3]dioxin

6H-Androst-16-eno[17,16-d][1,3]dioxin [57109-94-1]

1,2,3,4,4a,4b,5,6,6a,10,11,11a,11b,12,13,13a-hexadecahydro-6a-methyl- [4aS-(4a,4b,6a,10a,11a,11b)]- [1,3]dioxin

6H-Estr-16-eno[17,16-d][1,3]dioxin [58934-49-9]

Naphth[2',1'-d]indeno[1,7a-b]furan
3a,4,5,5a,5b,6,7,8,9,10,11,11a,11b,12,13-hexadecahydro-6a-methyl- [5aS-(5a,5b,6a,10a,11a,11b,13aR)]- [1,7-b]furan

2H-Gonano[17,13-b]furan [40187-33-5]

3a,4,5,5a,5b,6,7,8,9,10,11,11a,11b,12,13-hexadecahydro-11a-methyl- [5aS-(5a,5b,6a,10a,11a,11b,13aR)]- [1,7-b]furan

2H-18-Norandrostano[17,13-b]furan [27180-36-5]

Naphth[2',1'-d]indeno[1,7-b]furan
2a-ethyl-10a,12a-hexadecahydro-6a,11c-dimethyl- [2aR-(2a,5a,5b,10a,11a,11b,11c)]- [1,7-b]furan

2H,5H-Pregano[17,13-b]furan [24973-71-5]

1,2,4,4a,5,5a,5b,6,7,8,9,10,11,11a,11b,11c-hexadecahydro-5b,11c-dimethyl- [5aR-(5a,5b,6a,10a,11a,11b,11c)]- [1,7-b]furan

1H-Naphth[1',2'-d]indeno[5,6-b]furan
See 1H-Benz[7,8]fluoreno[3,2-b]furan [317-84-0]

1H-Naphth[2',1'-d]indeno[1,2-b]furan
6b-ethyl-2,3,4,4a,4b,5,6,6a,5b,9a,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-b]furan

3H-Pregano[17,13-b]furan [3905-59-4]

2,3,4,4a,4b,5,6,6a,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-b]furan

Androst-16-eno[17,16-b]furan [25758-93-4]

2,3,4,4a,4b,5,6,6a,10,10a,10b,11,12,12a-hexadecahydro-6a-methyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-b]furan

Estr-16-eno[17,16-b]furan [36545-85-4]

1H-Naphth[2',1'-d]indeno[1,2-b]furan
2,3,4,4a,4b,5,6,6a,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-b]furan

Androstano[16,17-c]furan [58934-52-4]

2,3,4,4a,4b,5,6,6a,10,10a,10b,11,12,12a-hexadecahydro-6a-methyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-b]furan

Estrano[16,17-c]furan [53908-00-2]

1H-Naphth[2',1'-d]indeno[2,1-b]furan
octadecahydro-4a,6a,7b-tetramethyl-8-(2-methylpropyl)- [4aS-(4a,4b,6a,6b,7b,8b,9a,10a,10b)]- [2,1-b]furan

23,24-Secoprostano [52895-74-6]

octadecahydro-4a,6a,17-trimethyl-8-(3-methylbutyl)- [4aS-(4a,4b,6a,6b,7b,8b,9a,10a,10b)]- [2,1-b]furan

1H,2H-Naphth[2',1'-d]indeno[1,7-c]furan
3a-ethyl-3a,4,5,5a,5b,6,7,8,9,10,11,11a,11b,12,13-hexadecahydro-11a-methyl- [3aR-(3a,5a,5b,6a,10a,11a,11b,13aR)]- [1,7-c]furan

2H,5H-18-Norpregano[17,17-c]furan [51588-41-2]

1H,4H-Naphth[2',1'-d]indeno[1,7a-c]furan
5,5a,5b,6,7,8,9,10,11,11a,11b,12,13-hexadecahydro- [5aS-(5a,5b,6a,10a,11a,11b,13aR)]- [1,7a-c]furan

2H-Gonano[17,13-c]furan [41060-27-9]

5,5a,5b,6,7,8,9,10,11,11a,11b,12,13-hexadecahydro-11a-methyl- [5aS-(5a,5b,6a,10a,11a,11b,13aR)]- [1,7a-c]furan

2H-18-Norandrostano[17,13-c]furan [37697-30-6]

Naphth[2',1'-d]indeno[1,2-d]imidazole
6b-ethyl-1,2,3,4,4a,4b,5,6,6a,5b,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-d]imidazole

Pregano[16,17-d]imidazole [72152-40-0]

1,2,3,4,4a,4b,5,6,6a,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-d]imidazole

1H-Estr-16-eno[16,17-d]imidazole [54278-77-2]

Naphth[2',1'-d]indeno[1,2-b]indole
1,2,3,4,4a,4b,5,6,6a,11,12,12a,12b,13,14,14a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,11a,11b,13aR)]- [1,2-b]indole

1H-Androst-16-eno[17,16-b]indole [41410-88-2]

1,2,3,4,4a,4b,5,6,6a,11,12,12a,12b,13,14,14a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,11a,11b,13aR)]- [1,2-b]indole

3H-Androstano[17,16-b]indole [12352-80-3]

Naphth[2',1'-d]indeno[1,2-g]indole
1,2,3,4,4a,4b,5,6,6a,11,12,12a,12b,13,14,14a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,11a,11b,13aR)]- [1,2-g]indole

1H-Androst-16-eno[16,17-b]indole [56555-16-9]

1H-Naphth[2',1'-d]indeno[1,2-b]indolizine
dicosahydro-4a,6a,7b,10-tetramethyl- [4aS-(4a,4b,6a,6b,7b,8b,10a,10b,12a,13a,13b)]- [1,2-b]indolizine

See Solanidine [562-08-3]

1H-Naphth[2',1':4,5]indeno[1,7a-d]...

1H-Naphth[2',1':4,5]indeno[2,1-b]indolizine
2,3,4,4a,4b,5,6,6a,13,13a,13b,14,15,15a-tetradecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,13a,13b)]- [2,1-b]indolizine

Androst-16-eno[16,17-b]indolizine [76216-14-3]

2,3,4,4a,4b,5,6,6a,13,13a,13b,14,15,15a-tetradecahydro-6a-methyl- [4aS-(4a,4b,6a,10a,13a,13b)]- [2,1-b]indolizine

Estr-16-eno[16,17-b]indolizine [51568-40-2]

15H-Naphth[2',1':4,5]indeno[5,4-b]indolizine
See 15H-Benz[4,5]indeno[1,2-g]pyrido[1,2-c]indole [198-92-5]

15H-Naphth[2',1':4,5]indeno[5,5-b]indolizine
See 15H-Benz[4,5]indeno[2,1-f]pyrido[1,2-c]indole [242-27-3]

1H-Naphth[2',1':4,5]indeno[2,1-c]isoaxazole
See 1H-Naphtho[1',2':8,7]fluoreno[1,2-c]furan [238-28-3]

1H-Naphth[2',1':4,5]indeno[1,2-d]isoaxazole
6b-ethyl-2,3,4,4a,4b,5,6,6a,5b,9a,10,10a,10b,11,12,12a-hexadecahydro-4a,6a-dimethyl- [4aS-(4a,4b,6a,10a,10a,10b)]- [1,2-d

- Naphth[1,2-*b*]isoquinoline**
 —, octadecahydro-10a,12a-dimethyl-
 [4a*S*-(4a*a*,4b*b*,10a*b*,10b*a*,12a*b*)]—
 [16-*A*-*D*-homoadrostane [123964-26-1]
- Naphth[2,1-]isoquinoline**
 —, 2-ethyloctadecahydro-10a,12a-dimethyl-
 [4a*S*-(4a*a*,4b*b*,10a*b*,10b*a*,12a*b*)]—see
 17-*A*-*D*-(17*a*)-homopregnane [52393-79-0]
 —, octadecahydro-10a,12a-dimethyl-
 [4a*S*-(4a*a*,4b*b*,10a*b*,10b*a*,12a*b*)]—see
 17-*A*-*D*-homoadrostane [36413-82-8]
 —, octadecahydro-10a,12a-dimethyl-2-(1-*n*-
 methylbutyl)-
 [4a*S*-(2*S*),4a*b*,10a*b*,10b*a*,12a*b*)]—see
 17-*A*-*D*-(17*a*)-homocholane [96152-62-4]
 —, octadecahydro-12a-methyl-
 [4a*S*-(4a*a*,4b*b*,10a*b*,10b*a*,12a*b*)]—see
 17-*A*-*D*-homohomocane [36413-83-9]
- 7H-Naphth[1,2-*i*]isoquinoline**
 See 7H-Dibenz[*d,g*]quinoline [200-18-0]
- 7H-Naphth[1,8-*e*]isoquinoline**
 See 7H-Phenolo[1,2-*c*]thiophene [1210-02-2]
- peri-Naphth[1,8-*c*]isothiazole** [209-19-8]
- Naphthitene**
 See Naphthalene, octahydro- [31244-58-3]
 Naphth[8,1,2-*ef*]anthranthrene
 See Benzo[*cd*]naphtho[3,2,1,8-*para*]perylene
 [6208-20-4]
- Naphthobenzene**
 See 1,4-Ethenanthracene [6841-90-3]
- Naphtho[2,3-*i*]benzo[*a*]pyrene**
 See Benzo[*de*]naphtho[1,2,3-*qr*]naphthalene
 [5950-57-2]
- Naphtho[2,3-*a*]o-carborane**
 See 1,2-Dicarbadecaborane(12),
 1,2-(3,5-cyclohexadiene-1,2-
 diylenedimethylidene)- [27120-74-7]
- , dihydro-**
 See 1,2-Dicarbadecaborane(12),
 1,2-(1,2-phenylenedimethylidene)-
 [23810-12-0]
- Naphthochrome Green B**
 See 2-Naphthalenecarboxylic acid,
 4-(3-carboxy-4-hydroxy-1-
 naphthalenyl)methyl- [1,4-
 dihydro-1-oxo-, disodium salt [5715-76-4]
- Naphthochrome Green G**
 See 2-Naphthalenecarboxylic acid,
 4-(3-carboxy-4-hydroxy-1-
 naphthalenyl)phenylmethyl- [1,4-
 dihydro-1-oxo-, disodium salt [5715-76-4]
- α-Naphthochromone**
 See 4H-Naphtho[1,2-*b*]pyran-4-one [3528-23-2]
- Naphtho[1,2,3-*cd*]chrysenophenazine**
 See Benzo[2,3]triphenylene[1,12-*abc*]phenazine
 [190-91-0]
- β-Naphthochinonilic acid**
 See Benzo[*ff*]quinoline-1-carboxylic acid
 [6707-19-3]
- Naphtho[2,3-*c*]cinnoline**
 See Dibenz[*g,f*]cinnoline [225-07-0]
- Naphtho[2,3-*c*]cinnone-3,4-dicarboxylic
 anhydride**
 See Naphtho[2,3:7,8]coronene[1,2-*c*]furan-
 3,5-dione [20852-01-1]
- α-Naphtho-*o*-coumaric acid**
 See 2-Propenoic acid, 3-(1-hydroxy-2-
 naphthalenyl)- [4420-45-5]
- α-Naphthocoumarin**
 See 2H-Naphtho[1,2-*b*]pyran-2-one [2147-34-4]
- β-Naphthocoumarin**
 See 3H-Naphtho[2,1-*b*]pyran-3-one [4352-89-0]
- 1,5-Naphtho-22-crown-6**
 See 1,5-(Methanoxyethanoxyethanoxyethano-
 xyethanoxyethanoxyethano)naphthalene
 [66393-66-6]
- 1,8-Naphtho-21-crown-6**
 See 1H,18H-Naphtho[1,8-*ra*] [1,4,7,10,13,16-
 hexaoxacycloheptacene, 3,4,6,7,9,10,12,13-
 15,16-decahydro- [61899-31-8]
- 2,3-Naphtho-20-crown-6**
 See Naphtho[2,3-*r*] [1,4,7,10,13,16-
 hexaoxacycloheptacene, 1,3,4,6,7,9,10,12,13,15-
 16,18-dodecahydro- [61899-30-7]
- Naphthocyanidine**
 See 4,6-Metho-5H-benz[*h*]oxazolo[3,2-*a*]-
 pyrazino[3,2-*de*][1,5]naphthyridine-7-
 carbonitrile, 1,2,3a,4,6,7,9,10,13,16-
 13c-dodecahydro-11-hydroxy-9-
 (hydroxymethyl)-5,12-dimethyl-10,13-dioxo-
 [82475-12-5]
- α-Naphthocyclonone**
 See 6,15-Methano-1H-pyrano[4',3':6',7']-
 cyclohepta[1,2-*gl*]-2-benzopyran-9-butanolic
 acid, 6-(acetyloxy)-3,4,6,8,11,13,14-
 octahydro-8,7,10,12,15-pentahydroxy-3-
 (2-methoxy-2-oxoethyl)-1-methyl-8,11,14-
 trioxo-, [1*S*-(1*a*,3*a*,6*a*,9*a*),13*b*]-
 [54262-93-6]
- β-Naphthocyclonone**
 See 6,15-Methano-1H-pyrano[4',3':6',7']-
 naphtho[2,3':5,6']cyclohepta[1,2-*gl*]-2-
 benzopyran-3-acetic acid, 6-(acetyloxy)-
 3,4,6,8,10,12,13,15,16-decahydro-7,14,17-trihydroxy-1,12-
 dimethyl-8,13,16-trioxo-, 3-methyl ester,
 [1*S*-(1*a*,3*a*,6*a*,10*a*,12*a*,15*b*)]- [55050-83-4]
- γ-Naphthocyclonone**
 See 8,16-Methano-2H-furo[2',3':5',6']-
 pyrano[4',3':6',7']naphtho[2,3':5,6']-
 cyclohepta[1,2-*gl*]-2-benzopyran-13-acetic
 acid, 16-(acetyloxy)-3,4,5,6,8,9,11,13,14-
 16,18,18b-dodecahydro-7,10,17-trihydroxy-
 5,11-dimethyl-2,6,9,18-tetraxo-, methyl
 ester, [3*aS*-(3*a**a*,5*a*,8*a*,11*a*,13*a*,16*a*,18*a*)]-
 [55095-58-4]
- δ-Naphthocyclonone**
 See 6,15-Methano-1H-pyrano[4',3':6',7']-
 naphtho[2,3':5,6']cyclohepta[1,2-*gl*]-2-
 benzopyran-3,10-diacetic acid,
 6-(acetyloxy)-3,4,6,8,9,10,12,12a,13,15,=
- 16-dodecahydro-7,12a,14,17-tetrahydroxy-
 1,12-dimethyl-8,13,16-trioxo-8a-(2-
 oxopropyl)-, 3-methyl ester
 [1*S*-(1*a*,3*a*,6*a*,8*a*,10*a*,12*a*,12*a*,15*b*)]-
 [83333-55-5]
- α-Naphthocyclonone**
 See 6,15-Methano-1H-pyrano[4',3':6',7']-
 naphtho[2,3':5,6']cyclohepta[1,2-*gl*]-2-
 benzopyran-3-acetic acid, 6-(acetyloxy)-
 3,4,6,8,12,13,15,16-octahydro-7,14,17-
 trihydroxy-1,10,12-trimethyl-8,13,16-trioxo-
 methyl ester [85425-85-5]
- β-Naphthocyclonone chlorohydrin**
 See 6,15-Methano-1H-pyrano[4',3':6',7']-
 naphtho[2,3':5,6']cyclohepta[1,2-*gl*]-2-
 benzopyran-3,10-diacetic acid,
 6-(acetyloxy)-8a-chloro-3,4,6,8,9,10,12-
 12a,13,15,16-dodecahydro-7,12a,14,17-
 tetrahydroxy-1,12-dimethyl-8,13,16-trioxo-
 3-methyl ester, [1*S*-(1*a*,3*a*,6*a*,8*a*,10*a*,
 12*a*,12*a*,15*b*)]- [83344-00-5]
- β-Naphthocyclonone epoxide**
 See 8a,12a-Epoxy-6,15-methano-12H-pyrano-
 [4',3':6',7']naphtho[2,3':5,6']cyclohepta[1,2-
 2-*gl*]-2-benzopyran-3,10-diacetic acid,
 6-(acetyloxy)-1,3,4,6,8,9,10,13,15,16-
 decahydro-7,14,17-trihydroxy-1,12-
 dimethyl-8,13,16-trioxo-, 3-methyl ester,
 [1*S*-(1*a*,3*a*,6*a*,8*a*,10*a*,12*a*,12*a*,15*b*)]-
 [83333-54-4]
- α-Naphthocyclonone acid**
 See 6,13-Methanonaphtho[2',3':5,6']-
 cyclohepta[1,2-*gl*]-2-benzopyran-9-butanolic
 acid, 6-(acetyloxy)-3-(carboxymethyl)-1-
 3,4,6,8,11,13,14-octahydro-8,7,10,12,15-
 pentahydroxy-1-methyl-8,11,14-trioxo-
 [1*S*-(1*a*,3*a*,6*a*,8*a*,10*a*,12*a*,12*a*,15*b*)]- [54267-38-3]
- Naphtho[2',1',4',5']cyclohepta[1',2',3',4']benzo[1',2'-
 b]carbazole**
 —, 1,2,3,4,4a,5,6,6a,7,7a,8,9a,10,11,16,16a,16b,
 17,18,18a,18b-dodecahydro-4,4a,6a,7a,10,
 10,16a,18b-octamethyl-
 [4a*S*-(4a*a*,6a*b*,7a*a*,9a*b*,16a*a*,16b*b*,18a*a*,18b*b*)]
 —, 2-eno[3,6]indole [5550-22-4]
- 1H-Naphthol[1',2',5']cyclohepta[1',2'-b]furan**
 —, hexadecahydro-10a,12b-dimethyl-
 [6a*S*-(6a*a*,7a*b*,10a*a*,12a*b*)]—see
 C(14a)-Homo-15-oxaandrostane
 [119748-32-2]
- Naphthol[1',2',6',7']cyclohepta[1',2'-b]pyrrole**
 —, octadecahydro-12a-methyl-
 [3a*S*-(3a*a*,3b*b*,3c*b*,3c*a*,12a*b*)]—see
 15-*A*-*C*-homocystine [6293-05-3]
- 1H-Naphthol[1',2',5']cyclohepta[1',2'-c][1,2,5]-
 osmadiolone**
 See Osmium, [1H-cyclohepta[*a*]naphthalene-
 9,10-diolato(2-), O, O']- [50791-64-5]
- Naphthol[1',2',5',6']cyclohepta[1',2'-b]quinolizine**
 —, tetracosahydro-10,13,18b-trimethyl-
 [4a*S*-(4a*a*,6a*a*,9a*b*,10a*b*,10a*b*,13a*a*,16a*a*,18a*b*,
 18a*b*)]—see 12,14-Secocavene
 [55788-16-4]
- 1H-Naphtho[2,3-*b*]cyclopentadienylfuran**
 See 1H-Cyclopentadienyl[naphtho[2,3-*d*]furan
 [7082-10-2]
- meso-Naphthodiantrene**
 See Phenanthro[1,10,9,8-opq*r*]perylene
 [190-39-6]
- Naphtho[2,3-*d*]-1,3,2-diazaborole**
 See 1H-Naphtho[2,3-*d*]-1,3,2-diazaborole,
 2,3-dihydro- [5656-72-4]
- Naphtho[1,2-*b*][1,2]diazeto[1,2-*d*][1,4,5]-
 oxadiazepine**
 See [1,2]Diazeto[1,2-*d*]naphtho[1,2-*b*][1,4,5]-
 oxadiazepine [213-86-5]
- Naphtho[2,3-*i*]dibenzofuran**
 See Anthra[2,3-*b*]benzofuran [198-97-0]
- Naphtho[2,3-*i*]dibenzofuran**
 See Anthra[2,3-*b*]benzofuran [249-03-6]
- 4H-Naphtho[2,3-*d*]-1,3,2-dioxaluminin**
 See Aluminum, hydro[3-hydroxy-2-
 naphthalenemethanolato(2-), O, O']-
 [23636-93-3]
- 4H-Naphtho[2,3-*d*]-1,3,2-dioxaluminin-4-one**
 —, 2-hydroxy-
 See Aluminum, hydroxy[3-hydroxy-2-
 naphthalenecarboxylato(2-), O, O']-
 [21908-60-1]
- Naphtho[1,8-*de*]-1,3,2-dioxathorin**
 See Thorium, dihydro[1,8-naphthalenediolato-
 (2-), O, O']- [21883-70-5]
- Naphtho[1,8-*de*]-1,3,2-dioxazirconin**
 See Zirconium, dihydro[1,8-naphthalenediolato-
 (2-), O, O']- [21883-71-6]
- Naphtho[1,2-*d*]-1,3-dioxole-8-carboxylic acid**
 —, 7-(hydroxymethyl)-
 γ-lactone—see Furo[3',4':6',7']naphtho[1,2-
 d]-1,3-dioxol-9(7H)-one [18538-51-7]
- Naphtho[2,3-*d*]-1,3-dioxole-6-carboxylic acid**
 —, 7-(hydroxymethyl)-
 γ-lactone—see Furo[3',4':6',7']naphtho[2,3-
 d]-1,3-dioxol-6(5H)-one [5556-51-9]
- , 5,6,7,8-tetrahydro-8-hydroxy-**
 γ-lactone—see 6,8-Methano-1,3-dioxolo[4-
 5-*h*][2]benzoxepin-7(5H)-one, 8,9-dihydro-
 [5556-52-0]
- , 5,6,7,8-tetrahydro-7-(hydroxymethyl)-**
 γ-lactone—see Furo[3',4':6',7']naphtho[2,3-
 d]-1,3-dioxol-6(5aH)-one, 5,6,8,9-
 tetrahydro- [26363-18-8]
- Naphtho[2,3-*d*]-1,3-dioxole-5,6-dicarboximide**
 See 1*H*-(1,3-Benzodioxolo[5,6-*e*]isindole-1-
 3(2*H*)-dione [5556-53-1]
- Naphtho[2,3-*d*]-1,3-dioxole-6,7-dicarboxylic
 anhydride**
 See Furo[3',4':6',7']naphtho[2,3-*d*]-1,3-
 dioxole-6,7-dione [5556-57-5]
- Naphtho[1,2-*b*,3-*a*']diquinoxaline**
 See Benzo[*a*]quinoxaline[2,3-*c*]phenazine
 [214-96-0]
- α-Naphthoflavone**
 See 4H-Naphtho[1,2-*b*]pyran-4-one, 2-phenyl-
 [604-59-1]
- β-Naphthoflavone**
 See 1H-Naphtho[2,1-*b*]pyran-1-one, 3-phenyl-
 [6051-87-2]
- γ-Naphthoflavone**
 See 4H-Naphtho[2,3-*b*]pyran-4-one, 2-phenyl-
 [6051-88-3]
- Naphtho[1,2-*a*]fluoranthene**
 See Dibenz[*a,j*]acanthrylene [203-07-6]
- Naphtho[2,1-*a*]fluoranthene**
 See Dibenz[*a,j*]acanthrylene [203-20-3]
- Naphtho[1,8-*bc*]fluorene**
 See Indeno[2,1-*a*]phenalene [200-71-5]
- Naphtho[1,8-*bc*]fluorene**
 See Indeno[1,2-*a*]phenalene [198-19-6]
- Naphtho[2,1',1',2']fluorene**
 —, 4b,5,7,8,9a-hexahydro-
 See 7H-Indeno[2,1-*a*]phenanthrene,
 6b,8,9,10,10a,11-hexahydro- [18556-66-6]
- 6H-Naphtho[2,1-*a*]fluorene**
 See 6H-Indeno[2,1-*a*]phenanthrene [220-95-1]
- 8H-Naphtho[2,1-*a*]fluorene**
 See 8H-Indeno[2,1-*a*]phenanthrene [220-99-5]
- 11H-Naphtho[2,1-*a*]fluorene**
 See 11H-Indeno[2,1-*a*]phenanthrene [220-97-3]
- 13H-Naphtho[2,1-*a*]fluorene**
 See 13H-Indeno[1,2-*c*]phenanthrene [212-54-4]
- Naphthofluorescein**
 See Spiro[7H-dibenzo[*c,h*]xanthene-7,13-
 (H)-isobenzofuran]-3-one, 3,11-dihydroxy-
 [61419-02-1]
- Naphthofuchsonone**
 See 1(4H)-Naphthalenone, 4-(diphenylmethyl-
 ene)- [5550-41-5]
- Naphtho[1,2-*c*]furan-1-acetic acid**
 —, 6-carboxy-1,9b-dihydro-5-hydroxy-9b-
 (hydroxymethyl)-
 γ-lactone—see 1H,3H,9H-
 Isobenzofuro[7,1-*ef*]pyrano[4,3-*c*]-
 isobenzofuran-3,9-dione, 4,4a-dihydro-
 [5556-64-4]
- Naphtho[1,2-*c*]furan-6-carboxylic acid**
 —, 6-hydroxy-
 γ-lactone—see 4H-Naphtho[1,2-*c*:4,5-*b'*]-
 difuran-4-one [5556-66-6]
- Naphtho[1,2-*c*]furan-6(3H),1-diacetic acid**
 See Naphtho[1,2-*c*]furan-1-acetic acid,
 6-(carboxymethyl)-3,6-dihydro-
 [5556-68-8]
- Naphtho[1,2-*c*]furan-1,6-diacetic acid**
 —, dodecahydro-5-hydroxy-9b-
 (hydroxymethyl)-
 di-*b*-lactone—see 1H,3H-Pyrano[4',3':3,3a]-
 isobenzofuro[4,5,6-*ij*][2]benzopyran-3,9-
 (6H)-dione, decahydro- [5556-69-9]
- δ-lactone**
 —, 6-hydroxy-
 δ-lactone—see Furo[3',4':3,4]naphtho[1,8-
 bc]pyran-10-acetic acid, 4,5-dihydro-5-oxo-
 [5556-79-1]
- Naphtho[2,1-*b*]furan-5,6-dicarboxylic anhydride**
 See 4H,6H-Furo[2',3':3,4]naphtho[1,8-*cd*]-
 pyran-4,6-dione [5556-81-5]
- 6H-Naphtho[2',3':4,5]furo[3,2-*c*]chromene**
 See 6H-Naphtho[2',3':4,5]furo[3,2-*c*][1]-
 benzopyran [7010-60-8]
- 5H-Naphtho[2',3':4,5]furo[3,2-*c*]isochromene**
 See 5H-Naphtho[2',3':4,5]furo[3,2-*c*][2]-
 benzopyran [7010-59-5]
- Naphtho[2,3-*d*,4,5]furo[3,2-*b*]thianaphthene-6-
 11-quinone**
 See Benzo[*ff*](1)benzothieno[3,2-*b*]-
 benzofuran-6,11-dione [2081-37-0]
- Naphthohydroquinone**
 See 1,4-Naphthalenediol [571-60-8]
- Naphtholic acid**
 See Naphthalenecarboxylic acid [1320-04-3]
- 1-Naphtholic acid**
 —, dithio-
 See 1-Naphthalenecarboxodithioic acid [3682-49-3]
- Naphthoide AD**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-(2-methylphenyl)- [135-61-5]
- Naphthoide BO**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-1-naphthalenyl- [132-68-3]
- 1,1'-Naphthol**
 See Ethanone, 2-hydroxy-1,2-di-1-naphthalenyl-
 [39627-76-4]
- 1-Naphthol**
 See 1-Naphthalenol [90-15-3]
- 1,8-Naphtholactam**
 See Benz[*cd*]indol-2(1H)-one [130-00-7]
- Naphthol AS**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-phenyl- [92-77-3]
- Naphthol AS-A**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-phenyl- [92-77-3]
- Naphthol AS-AN**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-(4-nitrophenyl)- [2208-20-0]
- Naphthol AS-BG**
 See 2-Naphthalenecarboxamide,
 N-(2,5-dimethoxyphenyl)-3-hydroxy-
 [92-73-9]
- Naphthol AS-BI**
 See 2-Naphthalenecarboxamide,
 7-bromo-3-hydroxy-N-(2-methoxyphenyl)-
 [1237-75-8]
- Naphthol AS-BI phosphate**
 See 2-Naphthalenecarboxamide,
 7-bromo-N-(2-methoxyphenyl)-3-
 (phosphoryloxy)- [1919-91-1]
- Naphthol AS-BM**
 See 2-Naphthalenecarboxamide,
 N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-
 diyl)bis[3-hydroxy- [3692-05-5]
- Naphthol AS-BO**
 See 2-Naphthalenecarboxamide,
 3-hydroxy-N-1-naphthalenyl- [132-68-3]

Naphthol AS-BR

See 2-Naphthalenecarboxamide, *N,N'*-(3,3'-dimethoxy-1,1'-biphenyl)-4,4'-diylbis[3-hydroxy-] [91-92-9]

Naphthol AS-BB

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(3-nitrophenyl)- [135-65-9]

Naphthol AS-BT

See 3-Dibenzofurancarboxamide, *N*-(2,5-dimethoxyphenyl)-2-hydroxy- [132-62-7]

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(2-methylphenyl)- [135-61-5]

Naphthol AS-DL

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(2-methoxyphenyl)- [135-62-6]

Naphthol AS-E

See 2-Naphthalenecarboxamide, *N*-(4-chlorophenyl)-3-hydroxy- [92-78-4]

Naphthol AS-EL

See 2-Naphthalenecarboxamide, *N*-(5-chloro-2-methoxyphenyl)-3-hydroxy- [137-52-0]

Naphthol AS-G

See Butanamide, *N,N'*-(3,3'-dimethyl-1,1'-biphenyl)-4,4'-diylbis[3-oxo-] [91-96-3]

Naphthol AS-IGH

See Butanamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxo- [4433-79-8]

Naphthol AS-GR

See 2-Anthracenecarboxamide, 3-hydroxy-*N*-(2-methylphenyl)- [1830-77-9]

Naphthol AS-ITR

See 2-Naphthalenecarboxamide, *N*-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy- [92-72-8]

Naphthol AS-KB

See 2-Naphthalenecarboxamide, *N*-(5-chloro-2-methylphenyl)-3-hydroxy- [135-63-7]

Naphthol AS-KG

See 3-Dibenzofurancarboxamide, *N*-(2-ethoxyphenyl)-2-hydroxy- [3691-93-8]

Naphthol AS-LB

See 9*H*-Carbazole-1-carboxamide, *N*-(4-chlorophenyl)-2-hydroxy- [23077-61-4]

Naphthol AS-LC

See 2-Naphthalenecarboxamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy- [4273-92-1]

Naphthol AS-LG

See 1,4-Benzenedipropionamide, *N,N'*-bis(5-chloro-2,4-dimethoxyphenyl)- β,β' -dioxo- [92-21-7]

Naphthol AS-LG

See 1,4-Benzenedipropionamide, *N,N'*-bis(4-chloro-2-methoxy-5-methylphenyl)- β,β' -dioxo- [6492-91-5]

Naphthol AS-L 4G

See Butanamide, *N*-(6-ethoxy-2-benzothiazolyl)-3-oxo- [4273-88-5]

Naphthol AS-LT

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(4-methoxy-2-methylphenyl)- [3689-30-1]

Naphthol AS-MX

See 2-Naphthalenecarboxamide, *N*-(2,4-dimethylphenyl)-3-hydroxy- [92-75-1]

Naphthol AS-OL

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(2-methoxyphenyl)- [135-62-6]

Naphthol AS-PH

See 2-Naphthalenecarboxamide, *N*-(2-ethoxyphenyl)-3-hydroxy- [92-74-0]

Naphthol AS-RL

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(4-methoxyphenyl)- [92-75-1]

Naphthol AS-SG

See 1*H*-Benzo[*a*]carbazole-3-carboxamide, 2-hydroxy-*N*-(4-methoxyphenyl)- [86-19-1]

Naphthol AS-SR

See 1*H*-Benzo[*a*]carbazole-3-carboxamide, 2-hydroxy-*N*-(4-methoxy-2-methylphenyl)- [5840-22-2]

Naphthol AS-SW

See 2-Naphthalenecarboxamide, 3-hydroxy-*N*-(2-naphthalenyl)- [135-64-8]

Naphthol AS-TB

See 2-Naphthalenecarboxamide, *N*-(4-chloro-2-methylphenyl)-3-hydroxy- [92-76-2]

Naphthol AS-VL

See 2-Naphthalenecarboxamide, *N*-(4-ethoxyphenyl)-3-hydroxy- [4711-68-3]

p-Naphtholbenzoin

See 1(4*H*)-Naphthalenone, 4-[(4-hydroxy-1-naphthalenyl)phenylmethylene]- [145-50-6]

a-Naphtholbenzoin

See 1-Naphthalenemethanol, 4-hydroxy-*a*-(4-hydroxy-1-naphthalenyl)-*a*-phenyl- [6948-88-5]

Naphthol blue (Russian)

See 1(4*H*)-Naphthalenone, 4-[(4-dimethylamino)phenylimino]- [132-31-0]

Naphthol Blue Black

See 2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-, disodium salt [1064-48-8]

Naphthol Blue Black B

See 2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-, disodium salt

Naphthol B

See 2-Naphthalenecarboxylic acid, 3-hydroxy- [92-70-6]

Naphthol Bordeaux FGR

See 2-Naphthalenecarboxamide, 4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)- [6471-50-7]

Naphthol Bordeaux FRR

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-*N*-(2-methylphenyl)- [6410-32-3]

Naphthol Carmine 150

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methoxy-5-(phenylamino)carbonyl)phenyl]azo]- [56396-10-2]

Naphthol Green

See Ferrate(3-), tris[5,6-dihydro-5-(hydroxyimino)-6-oxo-2-naphthalenesulfonato(2-)-*N*,*O*]-, trisodium [19381-50-1]

Naphthol Green B

See Ferrate(3-), tris[5,6-dihydro-5-(hydroxyimino)-6-oxo-2-naphthalenesulfonato(2-)-*N*,*O*]-, trisodium [19381-50-1]

Naphthol Green Y

See C.I. Mordant Green 4 [10279-68-2]

Naphtholite

See Hydrocarbon oils

 α -Naphthol Orange

See Benzenesulfonic acid, 4-[(4-hydroxy-1-naphthalenyl)azo]-, monosodium salt [523-44-4]

 β -Naphthol Orange

See Benzenesulfonic acid, 4-[(2-hydroxy-1-naphthalenyl)azo]-, monosodium salt [633-96-5]

Naphtholphthalein

See 1(3*H*)-Isobenzofuranone, 3,3-bis-(hydroxynaphthalenyl)- [1301-55-9]

 α -Naphtholphthalein

See 1(3*H*)-Isobenzofuranone, 3,3-bis(4-hydroxy-1-naphthalenyl)- [596-01-0]

Naphthol Red

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-phenyl- [6448-95-9]

Naphthol Red 17

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(2-methylphenyl)- [6655-84-1]

Naphthol Red 31

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methoxy-5-(phenylamino)carbonyl)phenyl]azo]-*N*-(3-nitrophenyl)- [6448-96-0]

Naphthol Red B

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-*N*-(3-nitrophenyl)- [6471-49-4]

Naphthol Red M

See 2-Naphthalenecarboxamide, 3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(2-methylphenyl)- [6655-84-1]

Naphthol Red S

See 2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt [915-67-3]

Naphthols

Studies of naphthols as a class are indexed at this heading. For studies of specific naphthols, see those specific headings, e.g., 1-Naphthalenol; 1,4(2*H*)-Naphthalenediol

ethers—see Ethers, naphthyl

 β -Naphthol violet

See 2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-nitrophenyl)azo]- [5859-05-2]

Naphthol yellow

See also 2-Naphthalenedisulfonic acid, 8-hydroxy-5,7-dinitro-, disodium salt [846-70-8]

Naphthol Yellow S

See 2-Naphthalenedisulfonic acid, 8-hydroxy-5,7-dinitro-, disodium salt [846-70-8]

Naphtho[1,2,3-*gh*]morphanthridine

See Anthra[9,10-*bc*]benz[*f*]azepine [199-81-5]

Naphthomycin A

See Naphthomycin A, 2-demethyl-, (4*E*,6*Z*)- [86825-88-9]

Naphthomycin B

See Naphthomycin A, 2-demethyl-, (4*E*,6*Z*)- [86825-88-9]

Naphthomycin C

See Naphthomycin A, 30-dechloro-2-demethyl-, (4*E*,6*Z*)- [86825-87-8]

Naphthomycin D

See Naphthomycin A, 30-dechloro-30-hydroxy- [105225-04-5]

Naphthomycin E

See Naphthomycin A, 30-dechloro- [105225-03-4]

Naphthomycin F

See Naphthomycin A, 30-[[2-(acetylamino)-3-methoxy-3-oxopropyl]thio]-30-dechloro-, (R)- [105225-01-2]

Naphthomycin G

See Naphthomycin A, 30-[[2-(acetylamino)-2-carboxyethyl]thio]-30-dechloro-, (R)- [105225-02-3]

Naphthomycin H

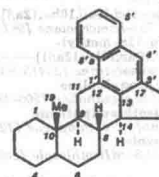
See Naphthomycin A, 2-demethyl-, (4*E*,6*Z*)- [86825-88-9]

1-Naphthoimide

See 1-Naphthalenecarbonitrile [86-53-3]

Naphthol[1,2,3,4,10,9,11]-18-norandrost-12-ene

[54462-62-3]

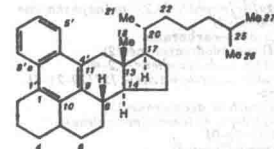


Naphthonorcaradiene

See 1*H*-Cyclopropa[*a*]anthracene, 1*a*,9*b*-dihydro- [6109-24-6]

Naphtho[1,2,3,4,10,9,11]-19-norcholesta-1(1=0),9(11)-diene

[31098-04-1]

Naphtho[1,2,3-de]phenanthro[3,2,1-*j*]phthalazine

See Anthra[9,1,2-cde]naphtho[1,2-*h*]cinoline [189-17-3]

1*H*-Naphtho[1,2-*g*]phosphindole

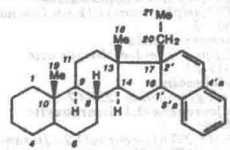
—, hexadecahydro-1*a*-methyl- [3*aS*-(3*aS*,3*bS*,9*aS*,9*bS*,1*aS*)]—see 15-Phosphaestrane [82563-26-2]

4*H*-Naphtho[3,2,1-de]phthalazine

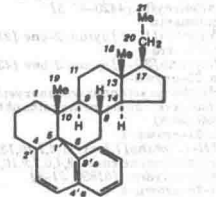
See 4*H*-Dibenzo[*de*]cinoline [200-20-4]

1*H*-Naphtho[1,2,3,4,10,9,11]pregnane

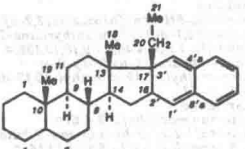
[77270-94-1]

2*H*-Naphtho[2,1,4,5]pregnane

[71832-53-6]

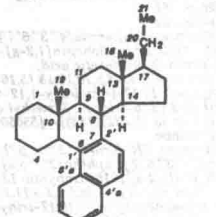
2*H*-Naphtho[2,3,16,17]pregnane

[59532-89-7]



Naphtho[1,2,3,7]pregn-6-ene

[71832-54-7]



Naphthopurpurin

See 1,4-Naphthalenedione, 2,5,8-trihydroxy- [13379-22-1]

1,2- α -Naphthopyran

See 2*H*-Naphtho[1,2-*b*]pyran [230-62-6]

Napoleogenin

See *Olean-12-ene-3,16,22,23,28-pentol*, 21-[[6-deoxy-3,4-bis-O-(2-methyl-1-oxo-2-butenyl)-8-D-glucopyranosyl]oxy]-, [38,48,16a,21B(3Z),4(Z),22a]- [75680-23-8]

Napoleogenin B

See *Olean-12-ene-3,16,22,23,28-pentol*, 21-[[6-deoxy-3,4-bis-O-(2-methyl-1-oxo-2-butenyl)-8-D-galactopyranosyl]oxy]-, [38,48,16a,21B(3Z),4(Z),22a]- [75682-10-0]

Napoleogenol

See *Olean-12-ene-3,16,22,23,28-pentol*, 22,28-diacetate, [38,48,16a,22B]- [75680-24-9]

Napoleone

See *Cellulose, ethers, methyl ether* [9004-67-5]

Naposim

See *Androsta-1,4-dien-3-one, 17-hydroxy-17-methyl-, (17B)-* [72-63-9]

Napotate

See *Benzene, 1,2,4,5-tetrachloro-3-nitro-* [117-18-0]

Napoton

See *3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide* [78-25-3]

Naprilin

See *2-Propanol, 1-[[1-methylethyl]amino]-3-(1-naphthalenyl)oxy-, hydrochloride* [318-98-9]

Napronamide

See *Propanamide, 2-(2-naphthalenyl)oxy-N-phenyl-* [52570-16-8]

Napropamide

See *Propanamide, N,N-diethyl-2-(1-naphthalenyl)oxy-* [15299-99-7]

Naprosyn

See *2-Naphthaleneacetic acid, 6-methoxy- α -methyl-, (S)-* [22204-53-1]

Naproxen

See *2-Naphthaleneacetic acid, 6-methoxy- α -methyl-, (S)-* [22204-53-1]

Naproxen sodium

See *2-Naphthaleneacetic acid, 6-methoxy- α -methyl-, sodium salt, (S)-* [26159-34-2]

Naproxol

See *2-Naphthaleneethanol, 6-methoxy- β -methyl-, (S)-* [26159-36-4]

Napryl

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 62600

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 63200

See *1-Propene, polymers, homopolymer, isotactic* [25085-53-4]

Napryl 62200AE

See *1-Propene, polymers, homopolymer, isotactic* [25085-53-4]

Napryl 51381AG

See *1-Propene, polymers, polymer with ethene* [9010-79-1]

Napryl 61200AG

See *1-Propene, polymers, homopolymer, isotactic* [25085-53-4]

Napryl 62041AG

See *1-Propene, polymers, homopolymer, isotactic* [25085-53-4]

Napryl 62130AG

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 63200AG

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 62040AP

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 6200AF

See *1-Propene, polymers, homopolymer* [9003-07-0]

Napryl 62041

See *1-Propene, polymers, homopolymer* [9003-07-0]

NAPS

See *1-Propanaminium, N,N-dimethyl-N-[3-[[1-oxononyl]amino]propyl]-3-sulfo-, hydrosulfate, inner salt* [94482-27-4]

Naphtalam

See *Benzoic acid, 2-[[1-naphthalenyl]amino]=carbonyl-* [132-66-1]

NAP-taurine

See *Ethanesulfonic acid, 2-[[4-azido-2-nitrophenyl]amino]-* [57462-29-0]

Napier E 8045

See *Poly[oxymethylene-1,2-ethanediyl], α -hydroxy-* [25322-69-4]

Napvis 10

See *1-Propene, 2-methyl-, polymers, homopolymer* [9003-27-4]

Napvis 30

See *1-Propene, 2-methyl-, polymers, homopolymer* [9003-27-4]

Napvis D 30

See *Butene, homopolymer* [9003-29-6]

Napvis D 200

See *1-Propene, 2-methyl-, polymers, homopolymer* [9003-27-4]

Napyradiomycin B 1

See *2H-Naphtho[2,3-b]pyran-5,10-dione, 3,4a-dichloro-10a-[(3-chloro-2,2-dimethyl-6-methylenecyclohexyl)methyl]-* 3,4,4a,10a-tetrahydro-6,8-dihydroxy-2,2-dimethyl- [103106-23-6]

Napyradiomycin B 2

See *2H-Naphtho[2,3-b]pyran-5,10-dione, 3-chloro-10a-[(3-chloro-2,2-dimethyl-6-methylenecyclohexyl)methyl]-* 3,10a-dihydro-6,8-dihydroxy-2,2-dimethyl- [3R-(3a,10aP(1R,3S))] [103106-21-4]

Napyradiomycin B 3

See *2H-Naphtho[2,3-b]pyran-5,10-dione, 10a-[(3-bromo-2,2-dimethyl-6-methylenecyclohexyl)methyl]-* 3,4a-dichloro-3,4,4a,10a-tetrahydro-6,8-dihydroxy-2,2-dimethyl- [103106-22-5]

Napyradiomycin B 4

See *2H-Naphtho[2,3-b]pyran-5,10-dione, 3,4a-dichloro-10a-[(3-chloro-6-hydroxy-2,2,6-trimethylcyclohexyl)methyl]-* 3,4,4a,10a-tetrahydro-6,8-dihydroxy-2,2-dimethyl- [3R-(3a,4aP,10aP(1S,3S,6S))] [111216-63-8]

Napyradiomycin C 1

See *7,18a-Methano-6,10-metheno-5H-cyclohexadeca[b]pyran-5,19-dione, 3,4a-dichloro-2,3,4,4a,11,14,15,18-octahydro-9,20-dihydroxy-2,2,12,16-tetramethyl-* [103106-20-3]

Napyradiomycin C 2

See *7,18a-Methano-6,10-metheno-5H-cyclohexadeca[b]pyran-5,19-dione, 3,4a,13-trichloro-2,3,4,4a,11,12,13,14,15,18-decahydro-9,20-dihydroxy-2,2,16-trimethyl-12-methylene-* [103106-19-0]

NAR 2010

See also *Polyesters*

NAR 2117

See also *Polyesters*

NAR 3171

See also *Polyesters*

Naramycin

See *2,6-Piperidinedione, 4-[[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-* 1,5-[[1a(S),3a(S)]] [66-81-9]

Naramycin B

See *2,6-Piperidinedione, 4-[[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-* 1,5-[[1a(R*),3a(S)]] [642-81-9]

Naranjilla

See *Solanum quitense*

Narasin

See *Salinomycin, 4-methyl-, (4S)-* [55134-13-9]

Narasin B

See *Salinomycin, 20-deoxy-4-methyl-20-oxo-, (4S)-* [58439-94-4]

Narasul

See *Salinomycin, 4-methyl-, (4S)-* [55134-13-9]

Narazuke

See *Melon (plant), pickled, narazuke*

Narbomycin

See *Picromycin, 12-deoxy-* [6036-25-5]

Narbonina

See *Globulins, narbonina*

Narbonolide

See *Kromycin, 12-deoxy-4,5-dihydro-5-hydroxy-, (4R,5S)-* [32885-75-9]

Narcan

See *Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, hydrochloride, (5a)-* [357-08-4]

Narcbutylene

See *Benzoic acid, 6-[[4-butoxy-6-(2-(dimethylamino)ethyl]-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-* [16010-57-4]

Narcelmine

See *1,3-Benzodioxole-4-carboxylic acid, 5-[[6-(2-(dimethylamino)ethyl)-1,3-benzodioxol-5-yl]oxoacetyl]-* [59443-00-4]

Narcelnamide

See *1H-Isindol-1-one, 3-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]methyl]-2,3-dihydro-3-hydroxy-6,7-dimethoxy-* [62595-53-3]

Narcelsin

See *Benzoic acid, 6-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-* [131-28-2]

Narcelsin imide

See *1H-Isindol-1-one, 3-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]methylene]-2,3-dihydro-6,7-dimethoxy-* [38562-67-9]

Narcelsin imide

See *1H-Isindol-1-one, 3-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]methylene]-2,3-dihydro-6,7-dimethoxy-* [55968-79-1]

Narcelsin acid

See *Benzoic acid, 6-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-* [64816-78-0]

Narcelsin acid

See *Benzoic acid, 6-[[6-(2-(dimethylamino)ethyl)-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-* [3347-20-4]

Narchinol A

See *1,7-Naphthalenedione, 4,4a,5a-tetrahydro-4-hydroxy-4a,5-dimethyl-, [4R-(4a,4aP,5aP)]* [38226-98-1]

Narciclasine aldehyde

See *1,3-Dioxolo[4,5-g]isoquinoline-8-carboxaldehyde, 5,6-dihydro-4-methoxy-5-oxo-* [18033-20-0]

Narciclasine

See *[1,3]Dioxolo[4,5-j]phenanthridin-6(2H)-one, 3,4,4a,5-tetrahydro-2,3,4,7-tetrahydroxy-, [2S-(2a,3a,4a,8aP)]* [29477-83-6]

Narciclasine acetoneide

See *Bis[1,3]dioxolo[4,5-c:4',5'-j]phenanthridin-5(3aH)-one, 3b,4,12,12a-tetrahydro-6,12-dihydroxy-2,2-dimethyl-, [3aS-(3a,3bP,12a,12aP)]* [40041-97-2]

Narcicrine

See *6(2H)-Phenanthridinone, 1,3,4,4a,5,10b-hexahydro-1,2,8-trihydroxy-9-methoxy-* [92138-21-1]

Narcimarkine

See *2-Butanol, 1-[[[3,5a,13b,19a]-3-methoxycyclopent-11-yl]oxy]-* [77809-91-7]

Narcine

See *elec. organ of—see Electric organ and tissue*

Narciprime

See *[1,3]Dioxolo[4,5-j]phenanthridin-6(5H)-one, 4,7-dihydroxy-* [28233-43-4]

Narcissidine

See *Galanthan-1,3-diol, 4,12-didehydro-2,9,10-trimethoxy-, (1a,2b,3a)-* [27857-07-4]

Narcissifloridin

See *Olean-12-en-28-oic acid, 3-[[O- α -L-arabinofuranosyl-(1 $\rightarrow$ 2)-O-6-deoxy- α -L-mannopyranosyl-(1 $\rightarrow$ 4)- β -D-glucopyranosyl]oxy]-* (3 β)- [80667-76-1]

Narcissiflorin

See *β -D-Glucopyranosiduronic acid, (3 β)-17-carboxy-28-norolean-12-en-3-yl 4-O- α -L-arabinofuranosyl-* [59252-96-3]

Narcissiflorin

See *β -D-Glucopyranosiduronic acid, (3 β)-17-carboxy-28-norolean-12-en-3-yl O- α -L-arabinofuranosyl-(1 $\rightarrow$ 2)-O-6-deoxy- α -L-mannopyranosyl-(1 $\rightarrow$ 4)-* [80667-75-0]

Narcissin

See *4H-1-Benzopyran-4-one, 3-[[6-O-(6-deoxy- α -L-mannopyranosyl)- β -D-glucopyranosyl]oxy]-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-* [604-80-8]

Narcissoside

See *4H-1-Benzopyran-4-one, 3-[[6-O-(6-deoxy- α -L-mannopyranosyl)- β -D-glucopyranosyl]oxy]-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-* [604-80-8]

Narcissus

See also *Easter lily*

Narcissus bulb fly

See *Merodon equestris*

Narcobarbital

See *2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-(2-bromo-2-propenyl)-1-methyl-5-(1-methylethyl)-* [125-55-3]

Narcocaine

See *Benzoic acid, 6-[[6-(2-(dimethylamino)ethyl)-4-hydroxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-* [16010-61-0]

Narcocapsule

See *2,4,6-(1H,3H,5H)-Pyrimidinetrione, 1-methyl-5-(1-methylethyl)-5-(2-propenyl)-* [1861-21-8]

Narcosan

See *2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl-* [56-29-1]

Narcosis

See such headings as
Anesthesia
Behavior
Mental activity
Nervous system
central
Sleep

Narcotan

See *Ethane, 2-bromo-2-chloro-1,1,1-trifluoro-* [151-67-7]

Narcotic acid

See *Benzoic acid, 6-[[hydroxy(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)methyl]-2,3-dimethoxy-, [S-(R*,S*)]* [55836-07-2]

Narcotic antagonists

Studies of narcotic antagonists as a class as well as studies of new narcotic antagonists are indexed at this heading. Studies of known narcotic antagonists are indexed at those specific headings

Narcotics

Studies of narcotics as a class as well as studies of new narcotics are indexed at this heading. Studies of known narcotics are indexed at those specific headings

See also

Analgesics
Anesthetics
Hypnotics and Sedatives
antagonists of—see *Narcotic antagonists*
opium-like—see *Opiates and Opioids*

Narcotine

See *1(3H)-Isobenzofuranone, 6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-* [S-(R*,S*)] [128-62-1]

 β -Narcotine

See *1(3H)-Isobenzofuranone, 6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-* [R-(R*,R*)] [3860-46-6]

 α -Narcotinediol

See *1,2-Benzenedimethanol, 3,4-dimethoxy- α -1-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-* [S-(R*,S*)] [23942-99-6]

 β -Narcotinediol

See *1,2-Benzenedimethanol, 3,4-dimethoxy- α -1-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-* [R-(R*,R*)] [2725-94-2]