

ULTRAVIOLET COLLECTION

1981-1985 SUPPLEMENTARY NUMERICAL LOCATOR INDEX



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NAME	PRISM	GRATING	UV	NMR	C-13
UREA, 1-/PHENYLSULFONYL/-3-/THIO-P-TOLUOYL/-,	55275	55275	29952 N B	28203	
UREA, 1-/P-BROMOTHIOBENZOYL/-3-/PHENYLSULFONYL/-,	55276	55276	29953 N B	28204	
UREA, 1-/PHENYLSULFONYL/-3-/THIO-1-NAPHTHOYL/-,	55277	55277	29954 N B	28205	
UREA, 1-/THIOBENZOYL/-3-/P-TOLYL-SULFONYL/-,	55278	55278	29955 N B	28206	
UREA, 1-/THIO-P-TOLUOYL/-3-/P-TOLYLSULFONYL/-,	55279	55279	29956 N B	28207	
UREA, 1-/P-BROMOTHIOBENZOYL/-3-/P-TOLYLSULFONYL/-,	55280	55280	29957 N B	28208	
UREA, 1-/P-BROMOTHIOBENZOYL/-3-//P-CHLOROPHENYL/SULFONYL/-,	55281	55281	29958 N B	28209	
UREA, 1-//P-CHLOROPHENYL/SULFONYL/-3-/THIO-1-NAPHTHOYL/-,	55282	55282	29959 N B	28210	
ACETOPHENONE, 3*-HYDROXY-4*-METHOXY-,	55283	55283	29960 N B	28211	
PROPIOPHENONE, 3*-HYDROXY-4*-METHOXY-,	55284	55284	29961 N B	28212	
DECANOPHENONE, 3*-HYDROXY-4*-METHOXY-,	55285	55285	29962 N B	28213	
ACETOPHENONE, 3*-HYDROXY-4*-METHOXY-2-PHENYL-,	55286	55286	29963 N B	28214	
BENZOPHENONE, 3-HYDROXY-4-METHOXY-,	55287	55287	29964 N B	28215	
PROPIOPHENONE, 4*-HYDROXY-3*-METHOXY-,	55288	55288	29965 N B	28216	
PROPIOPHENONE, 3*-BENZYL-4*-HYDROXY-,	55289	55289	29966 N B	28217	
ACETANILIDE, 3*-HYDROXY-, PROPIONATE /ESTER/	55290	55290	29967 N	28218	
ACETANILIDE, 3*-HYDROXY-4*-PROPIONYL-,	55291	55291	29968 N B	28219	
PROPIOPHENONE, 4*-HYDROXY-2*-METHOXY-,	55292	55292	29969 N B	28220	
BENZOPHENONE, 4-HYDROXY-2-METHOXY-,	55293	55293	29970 N B	28221	
PROPIOPHENONE, 4*-HYDROXY-3*-METHOXY-, BENZOATE /ESTER/	55294	55294	29971 N	28222	
PROPIOPHENONE, 3*-HYDROXY-4*-METHOXY-, BENZOATE /ESTER/	55295	55295	29972 N	28223	
BENZOPHENONE, 2-HYDROXY-4-METHOXY-, BENZOATE /ESTER/	55296	55296	29973 N	28224	
BENZOPHENONE, 4-HYDROXY-2-METHOXY-, BENZOATE /ESTER/	55297	55297	29974 N	28225	
1,2-BENZISOXAZOLE-3-ACETIC ACID, 5-METHOXY-,	55298	55298	29975 N	28226	
1,2-BENZISOXAZOLE-3-ACETIC ACID, HYDRAZIDE	55300	55300	29976 N	28228	
1,2-BENZISOXAZOLE-3-ACETONITRILE	55301	55301	29977 N	28229	
1,2-BENZISOXAZOLE-3-ACETAMIDINE, MONO-HYDROCHLORIDE	55303	55303	29978 N	28231	
1,2-BENZISOXAZOLE, 3-//2-/2-/DIMETHYL-AMINO/ETHYL/-2H-TETRAZOL-5-YL/METHYL/-,	55305	55305	29979 N	28233	
1,2-BENZISOXAZOLE, 3-//2-IMIDAZOLIN-2-YL/METHYL/-, HYDROCHLORIDE	55306	55306	29980 N	28234	
1,2-BENZISOXAZOLE, 3-//5-MERCAPTO-1H-1,2,4-TRIAZOL-3-YL/METHYL/-,	55307	55307	29981 N B	28235	
TRIAZOLE-5-THIOL, 1H-1,2,4-, 3-//1,2-BENZISOXAZOL-3-YL/METHYL/-,	55307	55307	29981 N B	28235	
1,2-BENZISOXAZOLE, 3-//5-ANILINO-1,2,4-THIADIAZOL-3-YL/METHYL/-,	55308	55308	29982 N	28236	
1,2-BENZISOXAZOLE-3-ACETANILIDE, OXIME	55309	55309	29983 NA	28237	
1,2-BENZISOXAZOLE-3-ACETAMIDOXIME, O-BENZOYL-,	55310	55310	29984 N	28238	
1,2-BENZISOXAZOLE, 3-//5-PHENYL-1,2,4-OXADIAZOL-3-YL/METHYL/-,	55311	55311	29985 N	28239	
1,2-BENZISOXAZOLE-3-ETHANOL, 5-FLUORO-,	55312	55312	29986 N	28240	
1,2-BENZISOXAZOLE-3-ETHANOL, 5-HYDROXY-,	55313	55313	29987 N B	28241	
1,2-BENZISOXAZOLE, 3-/2-AMINOETHYL/-5-FLUORO-, MONOHYDROCHLORIDE	55315	55315	29988 N B	28243	
1,2-BENZISOXAZOL-5-OL, 3-/2-AMINO-ETHYL/-, MONOHYDROBROMIDE	55316	55316	29989 N B	28244	
1,2-BENZISOXAZOLE-3-ACETIC ACID, 5-FLUORO-, METHYL ESTER	55319	55319	29990 N	28246	
PYRIDINE, 3,4,5-TRIMETHOXY-, 1-OXIDE	55320	55320	29991 N	28247	
PYRIDINE, 3,4-DIMETHOXY-5-ETHOXY-, 1-OXIDE	55321	55321	29992 N	28248	
PYRIDINE, 3-ETHOXY-5-METHOXY-4-NITRO-,	55322	55322	29993 NA	28249	
PYRIDINETRIOL, 3,4,5-,	55324	55324	29994 NAB		

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NAME	PRISM	GRATING	UV	NMR	C-13
PYRIDONE, 4/1H/-, 3,5-DIHYDROXY-,	55324	55324	29994 NAB		
PYRIDINE, 3-ETHOXY-5-METHOXY-	55325	55325	29995 N	28251	
4-NITRO-, 1-OXIDE					
PYRIDINE, 3,5-DIETHOXY-4-NITRO-,	55326	55326	29996 N	28252	
1-OXIDE					
PYRIDINE, 3-ETHOXY-5-FLUORO-	55327	55327	29997 N	28253	
4-NITRO-, 1-OXIDE					
PYRIDINE, 3-ETHOXY-5-FLUORO-	55328	55328	29998 N	28254	
4-NITRO-, 1-OXIDE					
O-TOLUIC ACID, 5-CHLORO-A-HYDROXY-,	55329	55329	29999 NA	28255	
BENZYLIDENEHYDRAZIDE					
O-TOLUIC ACID, A-HYDROXY-5-NITRO-,	55330	55330	30000 NA		
BENZYLIDENEHYDRAZIDE					
PHTHALAZINONE, 1/2H/-, 6-CHLORO-,	55332	55332	30001 N	28257	
PHTHALAZINONE, 1/2H/-, 7-METHOXY-,	55333	55333	30002 N		
PHTHALAZINONE, 1/2H/-, 3,4-DIHYDRO-	55334	55334	30003 N		
6-METHOXY-,					
PHTHALIMIDINE, 2-AMINO-5-CHLORO-,	55335	55335	30004 N		
PHTHALIMIDINE, 2-AMINO-6-CHLORO-,	55336	55336	30005 N	28258	
PHTHALIMIDINE, 2-AMINO-5,6-	55337	55337	30006 N	28259	
DIMETHOXY-,					
PHTHALIMIDINE, 2-/BENZYLIDENE-	55338	55338	30007 N	28260	
AMINO/-5,6-DIMETHOXY-,					
PHTHALIDE, 5,6-DIMETHOXY-, BENZYL-	55339	55339	30008 NA	28261	
IDENEHYDRAZONE					
PYRAZOLE-1-PROPIONITRILE, 5-AMINO-	55340	55340	30009 N	28262	
4-CYANO-3-METHYL-,					
PYRAZOLE-1-PROPIONITRILE, 5-AMINO-	55341	55341	30010 N	28263	
4-CYANO-3-PHENYL-,					
PYRAZOLO/1,5-A/PYRIMIDINE-	55342	55342	30011 N	28264	
3-CARBONITRILE, 2-METHYL-5-OXO-					
4,5,6,7-TETRAHYDRO-,					
ACETIC ACID, /1/-2-CARBAMOYL-	55344	55344	30012 N		
ETHYL/-4,7-DIHYDRO-3-METHYL-4-THIOXO-					
1H-PYRAZOLO/3,4-D/PYRIMIDIN-6-YL/-					
THIO/-,					
1H-PYRAZOLO/3,4-D/PYRIMIDINE-	55346	55346	30013 N		
1-PROPIONIC ACID, 4,6-DITHIOXO-					
3-METHYL-4,5,6,7-TETRAHYDRO-,					
BENZO/B/SELENOPHEN-2/3H/-ONE,	55347	55347	30014 N	28266	
3-/DIMETHYLAMINO/METHYLENE/-,					
BENZO/B/THIOPHEN-2/3H/-ONE, 3-/DI-	55348	55348	30015 N	28267	
METHYLAMINO/METHYLENE/-,					
BENZO/B/SELENOPHEN-2/3H/-ONE	55351	55351	30016 N	28269	
BENZO/B/THIOPHEN-2/3H/-ONE	55352	55352	30017 N	28270	
2H-NAPHTHO/1,8-BC/FURAN-5-ONE,	55355	55355	30018 N	28273	
6-METHOXY-2A,3,4,5-TETRAHYDRO-,					
1H-CYCLOPENTA/B/BENZOFURAN-3-ONE,	55356	55356	30019 N	28274	
2,3-DIHYDRO-7-METHOXY-,					
1H-CYCLOPENTA/B/BENZOFURAN-3A-OL,	55357	55357	30020 N	28275	
7-METHOXY-2,3,3A,8B-TETRAHYDRO-,					
3-BENZOFURANPROPIONIC ACID,	55358	55358	30021 N	28276	
5-METHOXY-,					
3-BENZOFURANPROPIONIC ACID, 2,3-DI-	55359	55359	30022 N	28277	
HYDRO-5-METHOXY-,					
PROPIONIC ACID, 3-/2-/CARBOXY-	55360	55360	30023 N	28278	
METHOXY/-5-METHOXYBENZOYL/-,					
PROPIONIC ACID, 3-/6-HYDROXY-	55361	55361	30024 N B	28279	
M-AMISOYL/-, METHYL ESTER					
PROPIONIC ACID, 3-/2,5-DIHYDROXY-	55362	55362	30025 N B	28280	
BENZOYL/-, METHYL ESTER					
PROPIONIC ACID, 3-/2,5-DIHYDROXY-	55363	55363	30026 N B	28281	
BENZOYL/-,					
ACETOPHENONE, 4*-METHOXY-	55366	55366	30027 N B	28283	
2-/P-METHOXYPHENYL/-2-/2-PYRIDYL/-					
AMINO/-, MONOHYDROCHLORIDE					
ACETOPHENONE, 4*-METHOXY-	55367	55367	30028 NAB		
2-/P-METHOXYPHENYL/-2-/2-PYRIDYL/-					
AMINO/-, MONOTHIOCYANATE					
IMIDAZOLE-2-THIOL, 4,5-DIPHENYL-	55368	55368	30029 N B	28284	
1-/2-PYRIDYL/-,					
IMIDAZOLE-2-THIOL, 4,5-BIS-	55369	55369	30030 N B	28285	
/P-METHOXYPHENYL/-1-/2-PYRIDYL/-,					
2H-PYRANO/3,2-F/1,4/OXAZEPINE,	55371	55371	30031 N	28287	
4-BENZYLCTAHYDRO-, CIS-,					
RHODANINE, 5-/5-INDANYL/METHYL-	55372	55372	30032 N	28288	
ENE/-,					
PYRROLIDINEACETIC ACID, D<2,A-,	55373	55373	30033 N	28289	
A-CYANO-5-OXO-, ETHYL ESTER					
PYRROLIDINEACETIC ACID, D<2,A-,	55374	55374	30034 N	28290	
A-CYANO-1-METHYL-5-OXO-, ETHYL ESTER					
P-XYLENE-A,A*-DIAMINE	55375	55375	30035 N	28291	
PIPERAZINE, 1-METHYL-	55376	55376	30036 NA	28292	
4-/3-/1-PYRROLIDINYL/SULFONYL/-					
4-PYRIDYL/-,					

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NAME	PRISM	GRATING	UV	NMR	C-13
3-PYRIDINESULFONAMIDE, N-METHYL- 4-/4-METHYL-1-PIPERAZINYL/-,	55377	55377	30037 NAB	28293	
3-PYRIDINESULFONAMIDE, 4-/4-METHYL- 1-PIPERAZINYL/-,	55378	55378	30038 NA	28294	
PYRIDINE, 4-/4-METHYL-1-PIPERAZIN- YL/-3-/4-METHYL-1-PIPERAZINYL/- SULFONYL/-,	55379	55379	30039 NA	28295	
MORPHOLINE, 4-/4-/4-METHYL- 1-PIPERAZINYL/-3-PYRIDYL/SULFONYL/-,	55380	55380	30040 NA	28296	
PIPERAZINE, 1-METHYL-4-/3-PIPER- IDINO/SULFONYL/-4-PYRIDYL/-,	55381	55381	30041 NA	28297	
FURAZANO/3,4-D-PYRIMIDINE- 5,7/4H,6H/-DIONE, 6-METHYL-, 1-OXIDE, CMPD WITH TRIETHYLAMINE /1 TO 1/	55384	55384	30042 NA	28300	
OXADIAZOLO/3,4-D-PYRIMIDINE- 5,7/4H,6H/-DIONE, /1,2,5/-, 6-METHYL-, 1-OXIDE, CMPD WITH TRIETHYLAMINE /1 TO 1/	55384	55384	30042 NA	28300	
FURAZANO/3,4-D-PYRIMIDINE- 5,7/4H,6H/-DIONE, 4-ETHYL-6-METHYL-, 1-OXIDE	55385	55385	30043 N	28301	
OXADIAZOLO/3,4-D-PYRIMIDINE- 5,7/4H,6H/-DIONE, /1,2,5/-, 4-ETHYL- 6-METHYL-, 1-OXIDE	55385	55385	30043 N	28301	
NICOTINIC ACID, 1,2-DIHYDRO- 3-THIO-1-/2,6-XYLYL/-,	55386	55386	30044 N	28302	
NICOTINIC ACID, 1,2-DIHYDRO- 2-PHENYL-2-THIO-1-/2,6-XYLYL/-,	55387	55387	30045 N	28303	
NICOTINIC ACID, 1,2-DIHYDRO- 1-ISOPROPYL-2-THIO-1-/2,6-XYLYL/-,	55388	55388	30046 N	28304	
BUTYRIC ACID, 2-/2-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/ETHOXY/-,	55389	55389	30047 N	28305	
ACETIC ACID, /2-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/ETHOXY/PHENYL-,	55390	55390	30048 N	28306	
ACETIC ACID, /2-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/ETHOXY/-P-TOLYL-,	55391	55391	30049 N	28307	
PROPIONIC ACID, 3-/2-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/ETHOXY/-2-METHYL-,	55392	55392	30050 N	28308	
BUTYRIC ACID, 2-/2-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/ETHOXY/METHYL/-,	55393	55393	30051 N	28309	
BUTYRIC ACID, 2-/4-/3-ACETAMIDO- 2,4,6-TRIIODOPHENOXY/BUTOXY/METHYL/-,	55394	55394	30052 N	28310	
BUTYRIC ACID, 2-/2-/3-/N-METHYL- ACETAMIDO/-2,4,6-TRIIODOPHENOXY/- ETHOXY/-,	55395	55395	30053 N	28311	
ACETIC ACID, /2-/3-/N-METHYLACET- AMIDO/-2,4,6-TRIIODOPHENOXY/ETHOXY/- PHENYL-,	55396	55396	30054 N	28312	
BUTYRIC ACID, 2-/2-/3-/N-ETHYLACET- AMIDO/-2,4,6-TRIIODOPHENOXY/ETHOXY/-,	55397	55397	30055 N	28313	
ACETIC ACID, /2-/3-/N-ETHYLACET- AMIDO/-2,4,6-TRIIODOPHENOXY/ETHOXY/- PHENYL-,	55398	55398	30056 N	28314	
BENZOFURO/3,2-B/QUINOLINE, 11-NITRO-6,7,8,9-TETRAHYDRO-, 2,4-CYCLOHEXADIEN-1-ONE, 6-/P-METHOXY- PHENYL/-2,4,6-TRIMETHYL-,	55399	55399	30057 N	28315	
PYRIMIDINE, 2-ANILINO-4-ETHOXY- 6-METHYL-,	55400	55400	30058 N	28316	
CARBANILIDE, N-/4-ETHOXY-6-METHYL- 2-PYRIMIDINYL/-,	55401	55401	30059 NA	28317	
OXAZOLO/4,5-D-PYRIMIDINE-2/3H/- THIONE, 7-METHYL-3-PHENYL-,	55402	55402	30060 NA	28318	
S-TETRAZINE, 3-METHYL-6-/A,A,A-TRI- FLUORO-P-TOLYL/-,	55403	55403	30061 NA	28319	
S-TETRAZINE, 3-/5-METHYL-2-THIENYL/-,	55405	55405	30062 N	28321	
S-TETRAZINE, 3-METHYL-6-/A,A,A-TRI- FLUORO-M-TOLYL/-,	55406	55406	30063 N	28322	
S-TETRAZINE, 3-/M-CHLOROPHENYL/-,	55407	55407	30064 N	28323	
S-TETRAZINE, 3-/M-METHOXYPHENYL/-,	55408	55408	30065 N	28324	
S-TETRAZINE, 3-M-TOLYL-,	55409	55409	30066 N	28325	
S-TETRAZINE, 3-/3,4,5-TRIMETHOXY- PHENYL/-,	55410	55410	30067 N	28326	
S-TETRAZINE, 3-/3,4,5-TRIMETHOXY- PHENYL/-,	55411	55411	30068 N	28327	
S-TETRAZINE, 3-/2-FURYL/-,	55412	55412	30069 N	28328	
ISONICOTINAMIDE, N-/1,2,3,6-TETRA- HYDRO-1-PYRIDYL/-,	55415	55415	30070 N		
PYRIDINE, 1-ISONICOTINAMIDO- 1,2,3,6-TETRAHYDRO-,	55415	55415	30070 N		
NICOTINAMIDE, N-/1,2,3,6-TETRA- HYDRO-1-PYRIDYL/-,	55416	55416	30071 N		
PYRIDINE, 1-NICOTINAMIDO- 1,2,3,6-TETRAHYDRO-,	55416	55416	30071 N		
BENZENE, 1-/METHYLTHIO/-4-/PHENYL- SULFONYL/-,	55419	55419	30072 N	28332	

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NAME	PRISM	GRATING	UV	NMR	C-13
BENZOPHENONE, 4-/BENZYLTHIO/-,	55420	55420	30073 N	28333	
SULFIDE, M-NITROPHENYL PHENYL,	55421	55421	30074 N	28334	
SULFONE, P-/1-METHYL-1-NITROETHYL/-	55422	55422	30075 N	28335	
PHENYL PHENYL,					
BENZONITRILE, P-/PHENYLSULFONYL/-,	55423	55423	30076 N	28336	
SULFIDE, O-NITROPHENYL PHENYL,	55424	55424	30077 N	28337	
BENZOIC ACID, P-/BENZYLTHIO/-,	55425	55425	30078 N	28338	
ETHYL ESTER					
BENZOIC ACID, P-/1-METHYL-1-NITRO-	55426	55426	30079 N	28339	
ETHYL/-, METHYL ESTER					
BIURET, 1,3-DIPHENYL-5-/P-TOLYL-	55427	55427	30080 N B	28340	
SULFONYL/-,					
P-TOLUENESULFONAMIDE, N-/2,4-DI-	55427	55427	30080 N B	28340	
PHENYLALLOPHANOYL/-,					
UREA, 1-METHYL-3-/P-TOLYL-	55428	55428	30081 N B	28341	
SULFONYL/-,					
UREA, 1-PHENYL-3-/P-TOLYL-	55429	55429	30082 N B	28342	
SULFONYL/-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55430	55430	30083 N	28343	
1-METHYL-3-PHENYL-5-/P-TOLYLSULFONYL/-,					
ALANINE, N-/2,4-DINITROPHENYL/-,	55431	55431	30084 N	28344	
L-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55432	55432	30085 N	28345	
1,3-DI-P-TOLYL-5-/P-TOLYLSULFONYL/-,					
LEUCINE, N-/2,4-DINITROPHENYL/-,	55433	55433	30086 N	28346	
L-,					
METHIONINE, N-/2,4-DINITROPHENYL/-,	55434	55434	30087 NA	28347	
CPMD WITH DICYCLOHEXYLAMINE /1 TO 1/,					
L-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55435	55435	30088 N	28348	
1,3-BIS/P-TOLYLSULFONYL/-5-METHYL/-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55436	55436	30089 N	28349	
1,3-DI-M-TOLYL-5-/P-TOLYLSULFONYL/-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55437	55437	30090 N	28350	
1,3-DI-M-TOLYL-5-/PHENYLSULFONYL/-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55438	55438	30091 N	28351	
1,3-DIBUTYL-5-/P-TOLYLSULFONYL/-,					
S-TRIAZINE-2,4,6/1H,3H,5H/-TRIONE,	55440	55440	30092 N	28353	
1-METHYL-3-P-TOLYL-5-/P-TOLYL-					
SULFONYL/-,					
4-PIPERIDINOL, 1-BENZYL-4-/1-ISO-	55441	55441	30093 N	28354	
QUINOLYL/-, BENZOATE /ESTER/, /ISOMER					
M.P.161/					
4-PIPERIDINOL, 4-/1-ISOQUINOLYL/-	55442	55442	30094 N		
1-PHENETHYL/-,					
4-PIPERIDINOL, 4-/1-ISOQUINOLYL/-	55443	55443	30095 N	28355	
1-PHENETHYL/-, BENZOATE /ESTER/					
PHENOTHIAZINE, 2-CHLORO-7-METHOXY-	55444	55444	30096 N	28356	
10-/3-/4-METHYL-1-PIPERAZINYL/PROPYL/-,					
MALEATE /1 TO 2/					
PHENOTHIAZINE, 2-CHLORO-7-ISO-	55445	55445	30097 N		
PROPOXY-10-/3-/4-METHYL-1-PIPERAZINYL/-					
PROPYL/-, OXALATE /1 TO 2/					
PHENOTHIAZINE, 2-CHLORO-7-ISO-	55445	55445	30097 N		
PROPOXY-10-/3-/4-METHYL-1-PIPERAZINYL/-					
PROPYL/-, OXALATE /1 TO 2/					
PHENOTHIAZINE, 2-CHLORO-7-ISO-	55445	55445	30097 N		
PROPOXY-10-/3-/4-METHYL-1-PIPERAZINYL/-					
PROPYL/-, OXALATE /1 TO 2/					
PHENOTHIAZINE, 2-CHLORO-7-ISO-	55445	55445	30097 N		
PROPOXY-10-/3-/4-METHYL-1-PIPERAZINYL/-					
PROPYL/-, OXALATE /1 TO 2/					
PHENOTHIAZINE, 2-CHLORO-7-PHENOXY-,	55446	55446	30098 N		
ACETAMIDE, N,N-/2-AMINO-5-NITROSO-	55448	55448	30099 NA	28357	
4,6-PYRIMIDINEDIYL/BIS-,					
PYRIMIDINE, 4,6-DIAMINO-2-METHYL-	55449	55449	30100 NA		
5-NITROSO-,					
PYRIMIDINE, 4,6-DIAMINO-5-NITROSO-	55450	55450	30101 NA	28358	
2-PHENYL-,					
5H-PYRIDAZINO/4,5-B/INDOLE, 1,4-DI-	55451	55451	30102 NA	28359	
2-PYRIDYL-,					
THIOPHENE, 2,4-DI-TERT-BUTYL-,	55453	55453	30103 N	28361	
1,1-DIOXIDE					
THIOPHENE, 2,5-DI-TERT-BUTYL-,	55454	55454	30104 N	28362	
1,1-DIOXIDE					
THIOPHENE, 2,5-DIPHENYL-, 1,1-DI-	55455	55455	30105 N	28363	
OXIDE					
THIOPHENE, 2,3,4,5-TETRAPHENYL-,	55456	55456	30106 N	28364	
1,1-DIOXIDE					
SPIRO/CYCLOHEXANE-1,7*-/7H/-	55457	55457	30107 N	28365	
TETRAZOLO/1,5-A/AZEPINE/, 6*,7*,9*,10*-					
TETRAHYDRO-,					
6H-INDOLO/7,1-CD//1,5/BENZOXAZEPINE.	55459	55459	30108 N	28367	
1,2-DIMETHYL-,					

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INDOLO/1,7-AB//1/BENZAZEPINE, 6,7-DIHYDRO-1-METHYL-,	55460	55460	30109 N	28368	
INDOLO/1,7-AB//1/BENZAZEPINE, 6,7-DIHYDRO-1-PHENYL-,	55461	55461	30110 N	28369	
INDOLO/1,7-AB//1/BENZAZEPINE- 1-ACETIC ACID, 6,7-DIHYDRO-2-PHENYL-,	55462	55462	30111 N	28370	
INDOLO/1,7-AB//1/BENZAZEPINE, 1-2-/BENZYL METHYLAMINO/ETHYL/-6,7-DI- HYDRO-, MONOHYDROCHLORIDE	55464	55464	30112 N	28371	
INDOLO/1,7-AB//1/BENZAZEPINE, 1-2-/DIBENZYLAMINO/ETHYL/-6,7-DI- HYDRO-, MONOHYDROCHLORIDE	55465	55465	30113 N		
INDOLO/1,7-AB//1/BENZAZEPINE, 6,7-DIHYDRO-1-2-/METHYLAMINO/ETHYL/-, MONOHYDROCHLORIDE	55466	55466	30114 N	28372	
INDOLO/1,7-AB//1/BENZAZEPINE, 1-2-/BENZYL METHYLAMINO/ETHYL/-6,7-DI- HYDRO-2-METHYL-, MONOHYDROCHLORIDE	55467	55467	30115 N	28373	
INDOLO/1,7-AB//1/BENZAZEPINE, 6,7-DIHYDRO-2-METHYL-1-2-/METHYL- AMINO/ETHYL/-, MONOHYDROCHLORIDE	55468	55468	30116 N	28374	
BENZOXAZEPINO/3,4,5-KL//1,6/BENZO- DIAZOCINE, 1H,9H-1,5/-, 2,3,4,5-TETRA- HYDRO-, MONOHYDROCHLORIDE	55474	55474	30117 NAB		
PREGNA-1,4,9/11/-TRIENE-3,20-DIONE, 17,21-DIHYDROXY-6B-FLUORO-, DIACETATE	55476	55476	30118 N	28379	
PREGNA-1,4,9/11/-TRIENE-3,20-DIONE, 2-BROMO-17,21-DIHYDROXY-6B-FLUORO-, DI- ACETATE	55477	55477	30119 N	28380	
PREGNA-1,4-DIENE-3,20-DIONE, 2-BROMO-6B,9-DIFLUORO-11B,17,21-TRI- HYDROXY-, 17,21-DIACETATE	55478	55478	30120 N	28381	
PREGNA-1,4-DIENE-3,20-DIONE, 2-CHLORO-6B,9-DIFLUORO-11B,17,21-TRI- HYDROXY-, 17,21-DIACETATE	55479	55479	30121 N	28382	
5H-CYCLOPENTA-M-DITHIIN-4-THIONE, 6,7-DIHYDRO-2-/2-OXOCYCLOPENTYLIDENE/-,	55483	55483	30122 N	28384	
CYCLOPENTANONE, 2,2*-1,3-DI- THIETANE-2,4-DIYLIDENE/-,	55484	55484	30123 N	28385	
1,3-DITHIETANE, 2,4-BIS/2-OXOCYCLO- PENTYLIDENE/-,	55484	55484	30123 N	28385	
NICOTINAMIDE, N-2-PYRIDYL-,	55486	55486	30124 NA	28386	
2-THIOPHENECARBOXAMIDE, N-5-ISO- PROPYL-1,3,4-THIADIAZOL-2-YL/-,	55487	55487	30125 N	28387	
2-FURAMIDE, N-5-ISOPROPYL- 1,3,4-THIADIAZOL-2-YL/-,	55488	55488	30126 N	28388	
2-FURAMIDE, N-5-ISOBUTYL- 1,3,4-THIADIAZOL-2-YL/-,	55489	55489	30127 NA		
MALEIC ACID, /2-ACETYL-1,2-DI- METHYLHYDRAZINO/-, DIMETHYL ESTER	55492	55492	30128 N	28390	
CYCLODODECANONE, 2-/PHENYLTHIO/-,	55494	55494	30129 N		
HEXANOIC ACID, 2-ETHYL-2-/PHENYL- THIO/-,	55497	55497	30130 N	28394	
BUTYRIC ACID, 2-/METHYLTHIO/- 2-PHENYL-,	55498	55498	30131 N	28395	
ACETIC ACID, DIPHENYLMERCAPTO-,	55499	55499	30132 N	28396	
ACETAMIDE, N,N-DIMETHYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55503	55503	30133 N	28400	
BENZILAMIDE, N,N-DIMETHYLTHIO-,	55503	55503	30133 N	28400	
ACETAMIDE, N,N-DIETHYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55504	55504	30134 N	28401	
BENZILAMIDE, N, N-DIETHYLTHIO-,	55504	55504	30134 N	28401	
ACETAMIDE, N,N-DIBUTYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55505	55505	30135 N	28402	
BENZILAMIDE, N,N-DIBUTYLTHIO-,	55505	55505	30135 N	28402	
ACETAMIDE, N,N-DIBENZYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55506	55506	30136 N	28403	
BENZILAMIDE, N,N-DIBENZYLTHIO-,	55506	55506	30136 N	28403	
ACETAMIDE, N-ALLYL-N-TERT-BUTYL- 2,2-DIPHENYL-2-HYDROXYTHIO-,	55507	55507	30137 N	28404	
BENZILAMIDE, N-ALLYL-N-TERT-BUTYL- THIO-,	55507	55507	30137 N	28404	
PYRROLIDINE, 1-/DIPHENYLHYDROXY- /THIOACETYL//-,	55508	55508	30138 N	28405	
PIPERIDINE, 1-/DIPHENYLHYDROXY- /THIOACETYL//-,	55509	55509	30139 N	28406	
MORPHOLINE, 4-/DIPHENYLHYDROXY- /THIOACETYL//-,	55510	55510	30140 N	28407	
PIPERAZINE, 1-/DIPHENYLHYDROXY- /THIOACETYL//4-METHYL-,	55511	55511	30141 N	28408	
GLYOXYLAMIDE, N,N-DIMETHYL- 2-PHENYL-1-THIO-,	55514	55514	30142 N	28411	
PYRIDINIUM PERCHLORATE, 1-/3,5-DI- PHENYL-4-HYDROXYPHENYL/-2,4,6-TRI- PHENYL-,	55515	55515	30143 N B	28412	

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PYRIDINIUM PERCHLORATE, 1- /4-HYDROXY-3,5-DIPHENYLPHENYL/-2,4,6- TRIPHENYL-,	55515	55515	30143 N B	28412	
PHENOXIDE, 3,5-DIPHENYL-4-/2,4,6- TRIPHENYL-1-PYRIDINIO/-, DIHYDRATE	55516	55516	30144 NA		
PYRIDINIUM HYDROXIDE, 1-/3,5-DI- PHENYL-4-HYDROXYPHENYL/-2,4,6-TRI- PHENYL-, INNER SALT, DIHYDRATE	55516	55516	30144 NA	0	
PHENOXIDE, 3,5-DIPHENYL-4-/2,4,6- TRI-P-TOLYL-1-PYRIDINIO/-, DIHYDRATE	55517	55517	30145 NA	28413	
PYRIDINIUM HYDROXIDE, 1-/3,5-DI- PHENYL-4-HYDROXYPHENYL/-2,4,6-TRI- P-TOLYL-, INNER SALT, DIHYDRATE	55517	55517	30145 NA	28413	
PHENOXIDE, 3,5-DI-TERT-BUTYL-4- /2,4,6-TRI-P-TOLYL-1-PYRIDINIO/-,	55518	55518	30146 N		
PYRIDINIUM HYDROXIDE, 1-/3,5-DI- TERT-BUTYL-4-HYDROXYPHENYL/-2,4,6-TRI- P-TOLYL-, INNER SALT	55518	55518	30146 N		
PHENOXIDE, 3,5-DIPHENYL-4-/2,6- DIPHENYL-4-P-NITROPHENYL-1-PYRIDINIO/-,	55519	55519	30147 NAB	28414	
PYRIDINIUM HYDROXIDE, 2,6-DIPHENYL- 1-/3,5-DIPHENYL-4-HYDROXYPHENYL/- 4-/P-NITROPHENYL/-, INNER SALT	55519	55519	30147 NAB	28414	
PHENOXIDE, 3,5-DIPHENYL-4-/2,6- DIPHENYL-4-P-METHOXY-1-PYRIDINIO/-,	55520	55520	30148 NA	28415	
PYRIDINIUM HYDROXIDE, 2,6-DIPHENYL- 1-/3,5-DIPHENYL-4-HYDROXYPHENYL/- 4-/P-METHOXYPHENYL/-, INNER SALT	55520	55520	30148 NA	28415	
PYRIDO/3,4-D/PYRIMIDINE-2,4-DIOL, 7-BENZYL-5,6,7,8-TETRAHYDRO-,	55521	55521	30149 N B	28416	
PYRIDO/3,4-D/PYRIMIDIN-4-OL, 2,7-DIBENZYL-5,6,7,8-TETRAHYDRO-, DIHYDROCHLORIDE	55522	55522	30150 NAB	28417	
PYRIDO/3,4-D/PYRIMIDIN-4-OL, 2-AMINO-7-BENZYL-5,6,7,8-TETRAHYDRO-,	55523	55523	30151 NAB	28418	
PYRIDO/3,4-D/PYRIMIDIN-4-OL, 7-BENZYL-2-METHYL-5,6,7,8-TETRAHYDRO-,	55524	55524	30152 NAB	28419	
PYRIDO/3,4-D/PYRIMIDIN-4-OL, 7-BENZYL-2-/2-/DIMETHYLAMINO/ETHYL/- AMINO/-5,6,7,8-TETRAHYDRO-, DIHYDRO- CHLORIDE	55525	55525	30153 NAB	28420	
3,4-THIOPHENEDIAMINE, N,N*-DIBENZYL- TETRAHYDRO-, 1,1-DIOXIDE, CIS-,	55526	55526	30154 N	28421	
3,4-THIOPHENEDIAMINE, N,N*-DIBENZYL- TETRAHYDRO-, 1,1-DIOXIDE, TRANS-,	55527	55527	30155 N	28422	
1H-THIENO/3,4-D/IMIDAZOL-2/3H/-ONE, 1,3-DIBENZYL-TETRAHYDRO-, 5,5-DIOXIDE, CIS-,	55528	55528	30156 N	28423	
1H-THIENO/3,4-D/IMIDAZOL-2/3H/-ONE, 1,3-DIBENZYL-TETRAHYDRO-, 5,5-DIOXIDE, TRANS-,	55529	55529	30157 N	28424	
TRIAZOLO/1,5-A/PYRIMIDIN-7-ONE, 3H-S-, 2,3-DIPHENYL-5-METHYL-,	55531	55531	30158 N	28426	
TRIAZOLE, 4H-1,2,4-, 3-AMINO- 4,5-DIPHENYL-,	55532	55532	30159 NA	28427	
TRIAZOLO/1,5-A/PYRIMIDIN-7-ONE, 3H-S-, 3-BENZYL-5-METHYL-2-PHENYL-,	55533	55533	30160 N	28428	
TRIAZOLE, 4H-1,2,4-, 3-AMINO- 4-BENZYL-5-PHENYL-,	55534	55534	30161 NA	28429	
TRIAZOLO/1,5-A/PYRIMIDIN-7-ONE, 3H-S-, 5-METHYL-3-PHENETHYL-2-PHENYL-,	55535	55535	30162 N	28430	
TRIAZOLE, 1H-1,2,4-, 5-AMINO- 1-BENZYL-3-PHENYL-,	55536	55536	30163 NA	28431	
TRIAZOLE, 4H-1,2,4-, 3-AMINO- 4-PHENETHYL-5-PHENYL-,	55537	55537	30164 NA	33647	6196
TRIAZOLO/1,5-A/PYRIMIDIN-7-ONE, 3H-S-, 5-METHYL-3-/A-METHYLBENZYL/- 2-PHENYL-,	55538	55538	30165 N	28432	
TRIAZOLE, 4H-1,2,4-, 3-AMINO- 4-/A-METHYLBENZYL/-5-PHENYL-,	55539	55539	30166 NA	28433	
TRIAZOLO/1,5-A/PYRIMIDIN-7-ONE, 4H-S-, 5-METHYL-4-PHENETHYL-2-PHENYL-,	55540	55540	30167 N	28434	
UREA, 1-BENZOYL-3-/THIOBENZOYL/-,	55541	55541	30168 N	28435	
UREA, 1-/PHENYLACETYL/-3-/THIO- BENZOYL/-,	55543	55543	30169 N	28437	
UREA, 1-/PHENYLACETYL/-3-/THIO- P-TOLUOYL/-,	55544	55544	30170 N	28438	
UREA, 1-/THIOACETYL/- 3-/P-TOLUOYL/-,	55545	55545	30171 N	28439	
UREA, 1-/THIO-P-TOLUOYL/- 3-/P-TOLUOYL/-,	55546	55546	30172 N	28440	
UREA, 1-/THIOACETYL/- 3-/O-TOLUOYL/-,	55547	55547	30173 N	28441	

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UREA, 1-/THIOBENZOYL/- 3-/O-TOLUOYL/-,	55548	55548	30174 N	28442	
UREA, 1-/THIO-P-TOLUOYL/- 3-/O-TOLUOYL/-,	55549	55549	30175 N	28443	
UREA, 1-/P-BROMOTHIOBENZOYL/- 3-/O-TOLUOYL/-,	55550	55550	30176 N	28444	
UREA, 1-/1-NAPHTHOYL/-3-/THIO- BENZOYL/-,	55552	55552	30177 N	28446	
UREA, 1-/1-NAPHTHOYL/-3-/THIO- P-TOLUOYL/-,	55553	55553	30178 N	28447	
UREA, 1-/1-NAPHTHOYL/-3-/THIO- 1-NAPHTHOYL/-,	55555	55555	30179 N	28449	
CYCLOBUT/A/ACENAPHTHYLENE-7,7,8,8- TETRACARBONITRILE, 6B,7,8,8A-TETRA- HYDRO-,	55563	55563	30180 N		
1H-CYCLOBUT/A/INDENE-1,1,2,2-TETRA- CARBONITRILE, 2,2A,7,7A-TETRAHYDRO-,	55564	55564	30181 N	28457	
PHENANTHRENETETRACARBONITRILE, 1,1,2,2-, 1,2,3,10A-TETRAHYDRO-,	55565	55565	30182 N		
ETHANOANTHRACENE-11,11,12,12-TETRA- CARBONITRILE, 9,10-, 9,10-DIHYDRO- 9-VINYL-,	55567	55567	30183 N	28459	
DIBENZOFURANONE, 3/2H/-, 8,9BB-DI- METHYL-1,4,4AB,9B-TETRAHYDRO-,	55568	55568	30184 N	28460	
DIBENZOFURANONE, 3/4H/-, 2-AMINO- 4AB,9B-DIHYDRO-8,9BB-DIMETHYL-,	55569	55569	30185 NA	28461	
DIBENZOFURANONE, 3/2H/-, 4A-AMINO- 8,9BB-DIMETHYL-1,4,4AB,9B-TETRAHYDRO-, HYDROCHLORIDE	55570	55570	30186 N		
PROPIONAMIDE, 3-CHLORO-N-/8,9BB-DI- METHYL-3-OXO-3,4,4AB,9B-TETRAHYDRO- 2-DIBENZOFURANYL/-,	55571	55571	30187 N	28462	
PROPIONAMIDE, 3-CHLORO-N-/8,9BB-DI- METHYL-1,2,3,4,4AB,9B-HEXAHYDRO-3-OXO- 4A-DIBENZOFURANYL/-,	55572	55572	30188 N	28463	
ALANINE, N-/2,4-DINITROPHENYL/- 3-PHENYL-, L-,	55573	55573	30189 N	28464	
VALERAMIDE, 5-CHLORO-N-/8,9BB-DI- METHYL-1,2,3,4,4AB,9B-HEXAHYDRO-3-OXO- 4A-DIBENZOFURANYL/-,	55574	55574	30190 N	28465	
HEXANAMIDE, 6-BROMO-N-/8,9BB-DI- METHYL-1,2,3,4,4AB,9B-HEXAHYDRO-3-OXO- 4A-DIBENZOFURANYL/-,	55575	55575	30191 N	28466	
1-PIPERAZINEACETAMIDE, N-/8,9BB-DI- METHYL-1,2,3,4,4AB,9B-HEXAHYDRO-3-OXO- 4A-DIBENZOFURANYL/-4-METHYL-, DIHYDRO- CHLORIDE, MONOHYDRATE	55576	55576	30192 N	28467	
PROPIONAMIDE, 3-/DIMETHYLAMINO/- N-/8,9BB-DI-METHYL-1,2,3,4,4AB,9B-HEXA- HYDRO-3-OXO-4A-DIBENZOFURANYL/-, MONO- HYDROCHLORIDE	55577	55577	30193 N	28468	
1-PIPERAZINEPROPIONAMIDE, N-/8,9BB-DIMETHYL-1,2,3,4,4AB,9B-HEXA- HYDRO-3-OXO-4A-DIBENZOFURANYL/- 4-METHYL-, DIHYDROCHLORIDE, MONOHYDRATE	55578	55578	30194 N		
PROLINE, 1-/2,4-DINITROPHENYL/-, L-,	55579	55579	30195 N	28469	
1-PIPERAZINEPROPIONAMIDE, N-/8,9BB-DIMETHYL-1,2,3,4,4AB,9B-HEXA- HYDRO-3-HYDROXY-4A-DIBENZOFURANYL/- 4-METHYL-,	55580	55580	30196 N		
PROPIONAMIDE, 3-CHLORO- N-/8,9BB-DIMETHYL-1,4,4AB,9B*- TETRAHYDROSPIOR/1,3-DITHIOLANE- 2,3*/2*/H/-DIBENZOFURAN/-4*/A-YL/-,	55581	55581	30197 N	28470	
1-PIPERAZINEPROPIONAMIDE, N-/8,9BB-DIMETHYL-1,2,3,4,4AB,9B-HEXA- HYDRO-4A-DIBENZOFURANYL/-4-METHYL-, DIHYDROCHLORIDE, HYDRATED	55582	55582	30198 N		
PROPIONAMIDE, 3-/2-CHLOROETHOXY/- N-/8,9BB-DIMETHYL-1,2,3,4,4AB,9B-HEXA- HYDRO-3-OXO-4A-DIBENZOFURANYL/-,	55583	55583	30199 N	28471	
ACETAMIDE, N-/8,9BB-DIMETHYL- 1,2,3,4,4AB,9B-HEXAHYDRO-3-OXO- 4A-DIBENZOFURANYL/-,	55584	55584	30200 N	28472	
BENZOFURO/2,3-G//1,4/BENZOXAZEPIN- 1/2H/-ONE, 7A,9-DIMETHYL- 3,4,6,7,7A,12A-HEXAHYDRO-,	55585	55585	30201 N	28473	
BENZALDEHYDE, 4,5-DIMETHOXY- 2-/METHYLTHIO/-,	55586	55586	30202 N	28474	
VERATRALDEHYDE, 6-/METHYLTHIO/-, BENZALDEHYDE, 2,4-DIMETHOXY- 5-/METHYLTHIO/-,	55586 55587	55586 55587	30202 N 30203 N	28474 28475	

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BENZENE, 1,3-DIMETHOXY-4-/METHYL- THIO-/6-/2-NITROPROPENYL/-,	55588	55588	30204 N	28476	
PHENETHYLAMINE, 2,4-DIMETHOXY- A-METHYL-5-/METHYLTHIO/-, HYDROCHLORIDE	55589	55589	30205 N	28477	
P-BENZOQUINONE, 2-METHYL-5-/2-NITRO- PROPENYL/-,	55590	55590	30206 N	28478	
CARBAMIC ACID, /2,5-DIMETHOXY- A,4-DIMETHYLPHENETHYL/-, TERT-BUTYL ESTER	55591	55591	30207 N	28479	
NAPHTHALENE, 1,4-DIMETHOXY-,	55592	55592	30208 N	28480	
BENZENE, 1,5-DI-TERT-BUTYL-2,3-DI- METHOXY-,	55593	55593	30209 N	28481	
1-BENZOTHIOPIN-5/2H/-ONE, 3,4-DI- HYDRO-4-/P-/DIMETHYLAMINO/BENZYL- IDENE/-,	55594	55594	30210 N		
BENZOXEPINO/4,5-F/THIAZOLO/3,2-A/- PYRIMIDIN-3/2H/-ONE, 5H-/1/-, 6,7-DI- HYDRO-2-/P-METHOXYBENZYLIDENE/- 5-/P-METHOXYPHENYL/-,	55601	55601	30211 N	28487	
BENZENESULFONIC ACID, 2-/1,5-DI- AMINO-4,8-DIHYDROXY-2-ANTHRAQUINONYL/- 5-HYDROXY-, MONOSODIUM SALT	55604	55604	30212 NA		
BENZENESULFONIC ACID, 5-/1,5-DI- AMINO-4,8-DIHYDROXY-2-ANTHRAQUINONYL/- 2-HYDROXY-, MONOSODIUM SALT	55605	55605	30213 N B	28490	
M-TOLUENESULFONIC ACID, 5-/1,5-DI- AMINO-4,8-DIHYDROXY-2-ANTHRAQUINONYL/- 6-HYDROXY-, MONOSODIUM SALT	55607	55607	30214 N B	28492	
M-TOLUENESULFONIC ACID, 5-/1,5-DI- AMINO-4,8-DIHYDROXY-2-ANTHRAQUINONYL/- 2-HYDROXY-, MONOSODIUM SALT	55609	55609	30215 NAB		
ANTHRAQUINONE, 1,5-DIAMINO-4,8-DI- HYDROXY-2-/4-HYDROXY-O-TOLYL/-,	55610	55610	30216 NAB	28494	
2-ANTHRACENESULFONIC ACID, 4,8-DI- AMINO-9,10-DIHYDRO-1,5-DIHYDROXY- 9,10-DIOXO-7-/2-HYDROXY-5-SULFO- P-TOLYL/-, DISODIUM SALT	55611	55611	30217 NAB		
2-ANTHRACENESULFONIC ACID, 4,8-DI- AMINO-9,10-DIHYDRO-1,5-DIHYDROXY- 9,10-DIOXO-7-/2-HYDROXY-P-TOLYL/-, MONOSODIUM SALT	55612	55612	30218 NAB		
O-TOLUENESULFONIC ACID, 5-/1,5-DI- AMINO-4,8-DIHYDROXY-2-ANTHRAQUINONYL/- 4-HYDROXY-, MONOSODIUM SALT	55613	55613	30219 NAB		
ANTHRAQUINONE, 1,5-DIAMINO-4,8-DI- HYDROXY-2-/2-HYDROXY-P-TOLYL/-,	55614	55614	30220 NAB	28495	
ANTHRAQUINONE, 1,5-DIAMINO-4,8-DI- HYDROXY-2-/2-METHOXY-P-TOLYL/-,	55615	55615	30221 NAB	28496	
ANTHRAQUINONE, 1,5-DIAMINO-4,8-DI- HYDROXY-2-/6-HYDROXY-M-TOLYL/-,	55616	55616	30222 NAB	28497	
PYRIMIDINE, 2-AMINO-4,6-DIPHENOXY-,	55617	55617	30223 N	28498	
PYRIMIDINE, 4-AMINO-2,6-BIS- /P-CHLOROPHENOXY/-,	55618	55618	30224 N	28499	
PYRIMIDINE, 4-AMINO-2,6-BIS- /M-TOLYLOXY/-,	55619	55619	30225 N	28500	
PYRIMIDINE, 2-AMINO-4,6-BIS- /M-TOLYLOXY/-,	55620	55620	30226 N	28501	
PYRIMIDINE, 2-AMINO-4,6-BIS- /P-CHLOROPHENOXY/-,	55621	55621	30227 N	28502	
PYRIMIDINE, 2-AMINO-4,6-BIS- /O-CHLOROANILINO/-,	55622	55622	30228 NA	28503	
BENZOXAZIN-1-ONE, 1H-2,3-,	55623	55623	30229 N	28504	
3-BENZOYL-3,4-DIHYDRO-,	55624	55624	30230 N	28505	
BENZOXAZINE-3-CARBOXYLIC ACID, 3H-2,3-, 1,4-DIHYDRO-1-OXO-, ETHYL ESTER	55625	55625	30231 N	28506	
BENZOXAZIN-1-ONE, 1H-2,3-, 3,4-DI- HYDRO-3-/3,4,5-TRIMETHOXYBENZOYL/-,	55626	55626	30232 N	28507	
CARBAMIC ACID, /O-/BENZYL CARBAM- OYL/BENZYL/HYDROXY-, ETHYL ESTER	55627	55627	30233 N	28508	
1H-ISOINDOLIN-1-ONE, 2-/BENZYLOXY/- 2,3-DIHYDRO-,	55628	55628	30234 N	28509	
PYRROLIDINE, 1,1*,1**-/2-BENZYL- S-PHENENYL/TRI-,	55629	55629	30235 N	28510	
PYRROLIDINE, 1,1*,1**-/2-/P-NITRO- BENZYL-/S-PHENENYL/TRI-,	55630	55630	30236 N	28511	
PYRROLIDINE, 1,1*,1**-/2-/P-CHLORO- BENZYL-/S-PHENENYL/TRI-,	55631	55631	30237 N	28512	
PYRROLIDINE, 1,1*,1**-,1***-,1****-, 1*****-/2,2*-/O-PHENYLENEDIMETHYLENE/- DI-S-PHENENYL/HEXA-,	55633	55633	30238 N	28514	
PYRROLIDINE, 1,1*,1**-/2-/DIPHENYL- METHYL-/S-PHENENYL/TRI-,					

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PYRROLIDINE, 1,1*,1**,1***,1****,- 1*****-/2,2*-TETRAMETHYLENEDI- S-PHENENYL/HEXA-	55634	55634	30239 N	28515	
PYRROLIDINE, 1,1*,1**,1***,1****,- 1*****-/2,2*-DECAMETHYLENEDI- S-PHENENYL/HEXA-	55635	55635	30240 N	28516	
CYCLOHEXADIENYLUM PERCHLORATE, 2-/P-NITROBENZYL/-1,3,5-TRI-1-PYRROL- IDINYL-	55636	55636	30241 N B	28517	
CYCLOHEXADIENYLUM PERCHLORATE, 2-BENZYL/1,3,5-TRI-1-PYRROLIDINYL-, CYCLOHEXADIENYLUM DIPERCHLORATE, 2,2*-TETRAMETHYLENEBIS/1,3,5-TRI- 1-PYRROLIDINYL-	55637	55637	30242 N	28518	
55638	55638	30243 N	28519		
PYRROLIDINIUM PERCHLORATE, 1-/3,5-DI-1-PYRROLIDINYLPHENYL/- 1-METHYL-	55639	55639	30244 NA	28520	
PIPERIDINIUM CHLORIDE, 1,1-DI- METHYL-2-O-TOLYL-	55641	55641	30245 N	28522	
4-PENTENYLAMINE, N,N-DIMETHYL- 5-O-TOLYL-	55642	55642	30246 N	28523	
PIPERIDINE, 1-METHYL-2-M-TOLYL-, 4-PENTENYLAMINE, N,N-DIMETHYL- 5-M-TOLYL-	55643	55643	30247 N	28524	
55644	55644	30248 N	28525		
1-PENTANOL, 5-/DIMETHYLAMINO/- 5-P-TOLYL-	55645	55645	30249 N	28526	
PIPERIDINIUM CHLORIDE, 1,1-DI- METHYL-2-P-TOLYL-	55646	55646	30250 N	28527	
1-PENTANOL, 5-/DIMETHYLAMINO/- 5-/P-METHOXYPHENYL/-	55647	55647	30251 N	28528	
PIPERIDINIUM CHLORIDE, 1,1-DI- METHYL-2-/P-METHOXYPHENYL/-	55648	55648	30252 N	28529	
4-PENTENYLAMINE, N,N-DIMETHYL- 5-/P-METHOXYPHENYL/-	55649	55649	30253 N	28530	
1,4-BENZOXAZEPINE, 7-CHLORO-2,3-DI- HYDRO-8-METHOXY-5-PHENYL-	55650	55650	30254 NA	28531	
1,4-BENZOXAZEPINE, 7-CHLORO- 5-/O-CHLOROPHENYL/-2,3-DIHYDRO- 8-METHOXY-3-METHYL-	55651	55651	30255 NA	28532	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-5-/M-FLUOROPHENYL/-3-METHYL-, 1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-3-METHYL-5-/A,A,A-TRIFLUORO- M-TOLYL/-, HYDROCHLORIDE	55652	55652	30256 NA	28533	
55653	55653	30257 N B			
1,4-BENZOXAZEPINE, 5-/P-CHLOROPHENYL/- 2,3-DIHYDRO-7,8-DIMETHOXY-, HYDRO- CHLORIDE	55654	55654	30258 N B	28535	
1,4-BENZOXAZEPINE, 7-CHLORO-2,3-DI- HYDRO-8-METHOXY-3-METHYL-5-/P-NITRO- PHENYL/-	55655	55655	30259 NA	28536	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-5-/P-METHOXYPHENYL/-3-METHYL-, HYDROCHLORIDE	55656	55656	30260 NAB	28537	
1,4-BENZOXAZEPINE, 7-CHLORO-5-/2,4-DI- CHLOROPHENYL/-2,3-DIHYDRO-8-METHOXY- 3-METHYL-	55657	55657	30261 NA	28538	
1,4-BENZOXAZEPINE, 5-/2,6-DICHLORO- PHENYL/-2,3-DIHYDRO-7,8-DIMETHOXY- 3-METHYL-	55658	55658	30262 NA	28539	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-5-/3,4-DIMETHOXYPHENYL/-2,3-DI- METHYL-	55659	55659	30263 NA	28540	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-5-/3,4-DIMETHOXYPHENYL/-3-ISO- PROPYL-	55660	55660	30264 NA	28541	
1,4-BENZOXAZEPINE, 7-/BENZYLOXY/- 2,3-DIHYDRO-5-/3,4-DIMETHOXYPHENYL/- 8-METHOXY-3-METHYL-	55661	55661	30265 NA	28542	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-5-/3-METHOXY-4-NITROPHENYL/- 3-METHYL-	55662	55662	30266 NA	28543	
1,4-BENZOXAZEPINE, 2,3-DIHYDRO-7,8-DI- METHOXY-3-ETHYL-5-/4-METHOXY-3-NITRO- PHENYL/-	55663	55663	30267 NA	28544	
ALANINE, N-/N-FERULYLGLYCYL/- L-3-PHENYL-	55664	55664	30268 N B	28545	
ALANINE, N-/N-/4-HYDROXY-3-METHOXY- CINNAMOYL/GLYCYL/-3-PHENYL-, L-, TETRABENZO/A,D,I,L/CYCLOHEXADECENE- 11,11,23,23-TETRAMETHANOL, 5,10,11,12,- 17,22,23,24-OCTAHYDRO-, PYRROLE-2,4-DICARBOXYLIC ACID, 3-PHENYL-, DIMETHYL ESTER	55664	55664	30268 N B	28545	
55670	55670	30269 N	28551		
55671	55671	30270 N	28552		

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CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-STYRYL-,	55672	55672	30271 N B	28553	
TROPOLONE, 4-STYRYL-,	55672	55672	30271 N B	28553	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-/P-METHYLSTYRYL/-,	55673	55673	30272 N B	28554	
TROPOLONE, 4-/P-METHYLSTYRYL/-,	55673	55673	30272 N B	28554	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-/M-METHYLSTYRYL/-,	55674	55674	30273 N B	28555	
TROPOLONE, 4-/M-METHYLSTYRYL/-,	55674	55674	30273 N B	28555	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-/P-METHOXYSTYRYL/-,	55675	55675	30274 N B	28556	
TROPOLONE, 4-/P-METHOXYSTYRYL/-,	55675	55675	30274 N B	28556	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-/M-METHOXYSTYRYL/-,	55676	55676	30275 N B	28557	
TROPOLONE, 4-/M-METHOXYSTYRYL/-,	55676	55676	30275 N B	28557	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 4-/P-CHLOROSTYRYL/-2-HYDROXY-,	55677	55677	30276 N B	28558	
TROPOLONE, 4-/P-CHLOROSTYRYL/-,	55677	55677	30276 N B	28558	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 4-/M-CHLOROSTYRYL/-2-HYDROXY-,	55678	55678	30277 N B	28559	
TROPOLONE, 4-/M-CHLOROSTYRYL/-,	55678	55678	30277 N B	28559	
CYCLOHEPTATRIEN-1-ONE, 2,4,6-, 2-HYDROXY-4-/M-NITROSTYRYL/-,	55680	55680	30278 N B	28561	
TROPOLONE, 4-/M-NITROSTYRYL/-,	55680	55680	30278 N B	28561	
ATIS-13-EN-17-OIC ACID, 18-/4-/P-ACETYLPHENYL/-1-PIPERAZINYL/- 15-CARBOXY-13-ISOPROPYL-18-OXO-, CYCLIC ANHYDRIDE	55682	55682	30279 N	28563	
PYRIDINE, 3-NITRO-2-/1-PHENYL- 1H-TETRAZOL-5-YL/THIO/-,	55690	55690	30280 N	28571	
PYRIDINE, 3-AMINO-2-/1-PHENYL- 1H-TETRAZOL-5-YL/THIO/-,	55691	55691	30281 NA	28572	
THIAZOLO/5,4-B/PYRIDINE, 2-ANILINO-,	55692	55692	30282 NA	28573	
PYRIDINETHIONE, 2/1H/-, 3-/1-METHYL-1H-TETRAZOL-5-YL/AMINO/-,	55694	55694	30283 N	28576	
THIAZOLO/5,4-B/PYRIDINE, 2-/METHYL- AMINO/-,	55695	55695	30284 NA	28575	
THIAZOLO/5,4-B/PYRIDINE, 2-/METHYL- AMINO/-, MONOHYDROCHLORIDE	55696	55696	30285 NAB	28578	
PYRIDINE, 2-/1-ALLYL-1H-TETRAZOL- 5-YL/THIO/-3-AMINO-,	55697	55697	30286 NA	28579	
THIAZOLO/5,4-B/PYRIDINE, 2-/ALLYL- AMINO/-,	55698	55698	30287 NA	28580	
2H-PYRIDO/3,2-H/-1,3-BENZOXAZINE, 3-BENZYL-3,4-DIHYDRO-9-/TRIFLUORO- METHYL/-,	55702	55702	30288 NA	28584	
AS-TRIAZINE, 3,5-DIAMINO-6-/3,4,5-TRI- METHOXYBENZYL/-,	55703	55703	30289 NA		
AS-TRIAZINE-5/4H/-ONE, 3-AMINO- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55704	55704	30290 NA		
AS-TRIAZINE-3,5/2H,4H/-DIONE, 6-/3,4,5-TRIMETHOXYBENZYL/-,	55705	55705	30291 N	28585	
1-NAPHTHALENEACETIC ACID, A-METHYL-, KETONE, 3,4-DIMETHYL-2-PYRIDYL	55706	55706	30292 N	28586	
2-THIENYL,	55707	55707	30293 NA	28587	
AS-TRIAZINE, 5-AMINO-3-/METHYLTHIO/- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55710	55710	30294 NA	28589	
AS-TRIAZINE-3,5/2H,4H/-DIONE, 3-THIO- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55711	55711	30295 N	28590	
BENZIMIDAZOLE, 1,2-DIAMINO- 5-METHYL-,	55713	55713	30296 NA		
BENZIMIDAZOLE, 2-AMINO- 1-/3,4,5-TRIMETHOXYBENZYLIDENE/- AMINO/-,	55714	55714	30297 NA		
BENZIMIDAZOLE, 1,2-DIAMINO-5,6-DI- METHYL-,	55715	55715	30298 NA		
PYRUVIC ACID, 2-THIO-3-/3,4,5-TRI- METHOXYPHENYL/-,	55716	55716	30299 N		
RHODANINE, 5-/3,4,5-TRIMETHOXY- BENZYLIDENE/-,	55720	55720	30300 N	28592	
AS-TRIAZINE-6-CARBOXYLIC ACID, 5-OXO- 2,3,4,5-TETRAHYDRO-3-THIOXO-, ETHYL ESTER, MONOHYDRIODIDE	55721	55721	30301 N B	28593	
AS-TRIAZINE, 3,5-DIAMINO- 6-/3,4,5-XYLYL/-,	55723	55723	30302 NA		
AS-TRIAZINE-3,5/2H,4H/-DIONE, 2-METHYL-6-/3,4,5-TRIMETHOXYBENZYL/-,	55724	55724	30303 N		
AS-TRIAZINE, 3,5-BIS/BENZYLAMINO/- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55725	55725	30304 NA	28596	
AS-TRIAZINE-5/4H/-ONE, 3-HYDRAZINO- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55727	55727	30305 NA		
AS-TRIAZINE-5/4H/-ONE, 3-ANILINO- 6-/3,4,5-TRIMETHOXYBENZYL/-,	55728	55728	30306 NA	28597	

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AS-TRIAZIN-5/4H/-ONE, 3-/METHYLTHIO/-	55729	55729	30307 N	28598	
6-/3,4,5-TRIMETHOXYBENZYL/-					
AS-TRIAZIN-3/2H/-ONE, 5-/METHYLTHIO/-	55730	55730	30308 N		
6-/3,4,5-TRIMETHOXYBENZYL/-					
AS-TRIAZINE-3,5/2H,4H/-DIONE, 5-THIO-	55731	55731	30309 N	28599	
6-/3,4,5-TRIMETHOXYBENZYL/-					
AS-TRIAZINE, 5-ETHOXY-3-/METHYLTHIO/-	55732	55732	30310 NA		
6-/3,4,5-TRIMETHOXYBENZYL/-					
2,3-CRESOTIC ACID, 5-/2-PHENYL-	55734	55734	30311 N B	28601	
BUTYRYL/-					
CROTONANILIDE, 3-ANILINETHIO-	55737	55737	30312 NA	28602	
AS-TRIAZIN-5/4H/-ONE, 3-/BENZYLTHIO/-	55738	55738	30313 N	28603	
1,6-DIHYDRO-6,6-DIMETHYL-					
PHENETHYLAMINE, N-/2-CHLOROETHYL/-	55739	55739	30314 N	28604	
N, A-DIMETHYL-, HYDROCHLORIDE					
PTERIDINE, 2,4-DIAMINO-	55743	55743	30315 NA		
PYRIDINIUM CHLORIDE, 1-/CARBAMOYL-	55744	55744	30316 N	28606	
METHYL/-					
PYRIDINIUM CHLORIDE, 1-ACETONYL-	55745	55745	30317 N	28607	
BENZOTRIAZINE, 1,2,4-, 3-AMINO-	55746	55746	30318 NA	28608	
1-OXIDE					
BENZOTRIAZINE, 1,2,4-, 3-AMINO-	55747	55747	30319 NA		
7-METHYL-, 1-OXIDE					
ACETOPHENONE, 2-/METHYLSULFONYL/-	55748	55748	30320 N	28609	
ACETOPHENONE, 2-/PHENYLSULFONYL/-	55749	55749	30321 N	28610	
ACETIC ACID, /PHENYLSULFONYL/-	55750	55750	30322 N	28611	
ETHYL ESTER					
2*-ACETONAPHTHONE, 1*-NITRO-	55751	55751	30323 N	28612	
5*,6*,7*,8*-TETRAHYDRO-					
2*-ACETONAPHTHONE, 1*-AMINO-	55752	55752	30324 NA	28613	
5*,6*,7*,8*-TETRAHYDRO-					
2*-ACETONAPHTHONE, 3*-AMINO-	55753	55753	30325 NA	28614	
5*,6*,7*,8*-TETRAHYDRO-					
ACETAMIDE, N-/2-ACETYL-5,6,7,8-	55754	55754	30326 N	28615	
TETRAHYDRO-1-NAPHTHYL/-2-CHLORO-					
ACETAMIDE, N-/3-ACETYL-5,6,7,8-	55755	55755	30327 N	28616	
TETRAHYDRO-2-NAPHTHYL/-2-CHLORO-					
2H-NAPHTHO/1,2-E//1,4/DIAZEPIN-2-ONE,	55756	55756	30328 N	28617	
1,3,8,9,10,11-HEXAHYDRO-5-METHYL-					
2H-NAPHTHO/2,3-E//1,4/DIAZEPIN-2-ONE,	55757	55757	30329 N	28618	
1,3,7,8,9,10-HEXAHYDRO-5-METHYL-					
ACETAMIDE, N-/2-ACETYL-5,6,7,8-	55758	55758	30330 N	28619	
TETRAHYDRO-1-NAPHTHYL/-2,2,2-TRI-					
CHLORO-					
ACETAMIDE, N-/3-ACETYL-5,6,7,8-	55759	55759	30331 N	28620	
TETRAHYDRO-2-NAPHTHYL/-2,2,2-TRI-					
CHLORO-					
BENZO/H/QUINAZOLIN-2/1H/-ONE,	55760	55760	30332 N	28621	
4-METHYL-7,8,9,10-TETRAHYDRO-					
BENZO/G/QUINAZOLIN-2/1H/-ONE,	55761	55761	30333 N		
4-METHYL-6,7,8,9-TETRAHYDRO-					
2*-ACETONAPHTHONE, 1*-AMINO-	55762	55762	30334 NA	28622	
5*,6*,7*,8*-TETRAHYDRO-, OXIME					
2*-ACETONAPHTHONE, 3*-AMINO-	55763	55763	30335 NA	28623	
5*,6*,7*,8*-TETRAHYDRO-, OXIME					
BENZO/H/QUINAZOLINE, 2-/CHLORO-	55764	55764	30336 NA	28624	
METHYL/-4-METHYL-7,8,9,10-TETRAHYDRO-					
3-OXIDE					
BENZO/G/QUINAZOLINE, 2-/CHLORO-	55765	55765	30337 NA	28625	
METHYL/-4-METHYL-6,7,8,9-TETRAHYDRO-					
3-OXIDE					
BENZO/H/QUINOLIN-2/1H/-ONE,	55766	55766	30338 N	28626	
3-ACETYL-4-METHYL-7,8,9,10-TETRAHYDRO-					
BENZO/G/QUINOLIN-2/1H/-ONE,	55767	55767	30339 N	28627	
3-ACETYL-4-METHYL-6,7,8,9-TETRAHYDRO-					
BENZO/H/QUINOLIN-2/1H/-ONE,	55768	55768	30340 N		
3-/1-HYDROXYETHYL/-4-METHYL-7,8,9,10-					
TETRAHYDRO-					
BENZO/G/QUINOLIN-2/1H/-ONE,	55769	55769	30341 N	28628	
3-/1-HYDROXYETHYL/-4-METHYL-6,7,8,9-					
TETRAHYDRO-					
KETONE, 2-CHLORO-4-METHYL-7,8,9,10-	55770	55770	30342 N	28629	
TETRAHYDROBENZO/H/QUINOLIN-3-YL METHYL,					
KETONE, 2-CHLORO-4-METHYL-6,7,8,9-	55771	55771	30343 N	28630	
TETRAHYDROBENZO/G/QUINOLIN-3-YL METHYL,					
KETONE, 2-/DIETHYLAMINO/-4-METHYL-	55772	55772	30344 NAB	28631	
7,8,9,10-TETRAHYDROBENZO/H/QUINOLIN-					
3-YL METHYL, MONOHYDROCHLORIDE					
KETONE, 2-/DIETHYLAMINO/-4-METHYL-	55773	55773	30345 NA	28632	
6,7,8,9-TETRAHYDROBENZO/G/QUINOLIN-3-YL					
METHYL,					
UREA, 1-/3-ACETYL-5,6,7,8-TETRA-	55774	55774	30346 N	28633	
HYDRO-2-NAPHTHYL/-3-BENZOYL-2-THIO-					

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NAME	PRISM	GRATING	UV	NMR	C-13
BENZO/G/QUINAZOLINE-2/1H/-THIONE, 4-METHYL-6,7,8,9-TETRAHYDRO-,	55775	55775	30347 N		
ACETIC ACID, //4-METHYL-7,8,9,10- TETRAHYDROBENZO/H/QUINAZOLIN-2-YL/- THIO/-,	55776	55776	30348 NA	28634	
ACETIC ACID, //4-METHYL-6,7,8,9- TETRAHYDROBENZO/G/QUINAZOLIN-2-YL/- THIO/-,	55777	55777	30349 NA	28635	
2-NAPHTHALENEMETHANOL, 1-AMINO- A-METHYL-5,6,7,8-TETRAHYDRO-,	55778	55778	30350 NA		
2-NAPHTHALENEMETHANOL, 3-AMINO- A-METHYL-5,6,7,8-TETRAHYDRO-,	55779	55779	30351 NA	28636	
4H-NAPHTHO/1,2-D//3,1/THIAZINE, 4-METHYL-2-/METHYLAMINO/-7,8,9,10- TETRAHYDRO-,	55780	55780	30352 NA		
4H-NAPHTHO/2,3-D//3,1/THIAZINE, 4-METHYL-2-/METHYLAMINO/-6,7,8,9-TETRA- HYDRO-,	55781	55781	30353 NA	28637	
STANNANE, /4-BROMOBUTYL/TRIPHENYL-,	55787	55787	30354 N	28643	
TIN, /4-BROMOBUTYL/TRIPHENYL-,	55787	55787	30354 N	28643	
1,3-INDANDIONE, 2-/2/1H/-PYRIDYL- IDENE/-,	55794	55794	30355 N	28649	
1,3-INDANDIONE, 2-/4/1H/-PYRIDYL- IDENE/-,	55795	55795	30356 N	28650	
1,3-INDANDIONE, 2-/2-METHYL- 4/1H/-PYRIDYLIDENE/-,	55796	55796	30357 N	28651	
1,3-INDANDIONE, 2-/2,6-DIMETHYL- 4/1H/-PYRIDYLIDENE/-,	55797	55797	30358 N	28652	
1,3-INDANDIONE, 2-/1-BUTYL- 4/1H/-PYRIDYLIDENE/-,	55798	55798	30359 NA	28653	
1,3-INDANDIONE, 2-/1-/2-PIPERIDINO- ETHYL/-4/1H/-PYRIDYLIDENE/-,	55799	55799	30360 N	28654	
1,3-INDANDIONE, 2-/1-/3-/DIMETHYL- AMINO/PROPYL/-4/1H/-PYRIDYLIDENE/-,	55800	55800	30361 N	28655	
1,3-INDANDIONE, 2-/1-/3-PIPERIDINO- PROPYL/-4/1H/-PYRIDYLIDENE/-,	55801	55801	30362 N	28656	
THIAZOLE, 2-ISOBUTYL-4-METHYL-,	55802	55802	30363 N	28657	
CYCLODODECATHIAZOLE, 4,5,6,7,8,9,- 10,11,12,13-DECAHYDRO-2-METHYL-,	55803	55803	30364 N	28658	
TOLUENE, O-IODOSO-, DIACETATE	55804	55804	30365 N		
IODONIUM BROMIDE, /P-METHOXY- PHENYL/PHENYL-,	55805	55805	30366 N		
IODONIUM CHLORIDE, MESITYLPHENYL-,	55806	55806	30367 N	28659	
IODONIUM BROMIDE, PHENYL- /2,5-XYL/PHENYL-,	55807	55807	30368 N	28660	
IODONIUM IODIDE, PHENYL- /2,4-XYL/PHENYL-,	55808	55808	30369 N		
IODONIUM BROMIDE, PHENYL-P-TOLYL-,	55809	55809	30370 N	28661	
IODONIUM IODIDE, /P-METHOXYPHENYL/- PHENYL-,	55810	55810	30371 N		
IODONIUM BROMIDE, MESITYLPHENYL-,	55811	55811	30372 N	28662	
BENZENESULFONAMIDE, N-//TRIDECA- FLUOROHEXYL/SULFINYL/-,	55813	55813	30373 N B	28664	
1-HEXANESULFINO-M-PHENETIDIDE, A,A,- B,B,1,1,2,2,3,3,4,4,5,5,6,6,6-HEPTA- DECAFLUORO-,	55814	55814	30374 N B	28665	
ETHANESULFINANILIDE, 4*-CHLORO- 1,1,2,2,2-PENTAFLUORO-,	55815	55815	30375 N B		
ETHANESULFINO-M-PHENETIDIDE, A,A,B,B,1,1,2,2,2-NONAFLUORO-,	55816	55816	30376 N B	28666	
1-HEXANESULFINO-P-PHENETIDIDE, A,A,B,B,1,1,2,2,3,3,4,4,5,5,6,6,6- HEPTAFLUORO-,	55817	55817	30377 N B	28667	
ETHANESULFINO-3*,5*-XYLIDIDE, A,A,A,A*,A*,A*-HEXAFLUORO-,	55818	55818	30378 N B		
1-BUTANESULFINANILIDE, 1,1,2,2,3,3,- 4,4,4-NONAFLUORO-,	55819	55819	30379 N B	28668	
A-TOLUENESULFINANILIDE	55820	55820	30380 N B	28669	
1-OCTANESULFINANILIDE, 1,1,2,2,3,3,- 4,4,5,5,6,6,7,7,8,8,8-HEPTAFLUORO-,	55821	55821	30381 N B	28670	
1-HEXANESULFINO-3*,5*-XYLIDIDE, A,A,A,A*,A*,A*,1,1,2,2,3,3,4,4,5,5,6,- 6,6-NONAFLUORO-,	55822	55822	30382 N B	28671	
ETHANESULFINANILIDE, 4*-CHLORO-,	55823	55823	30383 N B		
ETHANESULFINO-3*,5*-XYLIDIDE, A,A,A,A*,A*,A*,1,1,2,2,2-UNDECAFLUORO-,	55824	55824	30384 N B	28672	
QUINAZOLINONE, 4/3H/-, 2-/O-/PIPER- IDINOAZO/PHENYL/-,	55825	55825	30385 NA	28673	
BENZAMIDE, O-/3-PHENYL- 1-TRIAZENO/-,	55826	55826	30386 NA	28674	
BENZOIC ACID, O-/3-/O-CANBAMOYL- PHENYL/-1-TRIAZENO/-, METHYL ESTER	55827	55827	30387 NA		
BENZOIC ACID, O-/3-/O-CYANOPHENYL/- 1-TRIAZENO/-, METHYL ESTER	55828	55828	30388 N	28675	

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