

SADTLER STANDARD INFRARED GRATING SPECTRA 1984—1985

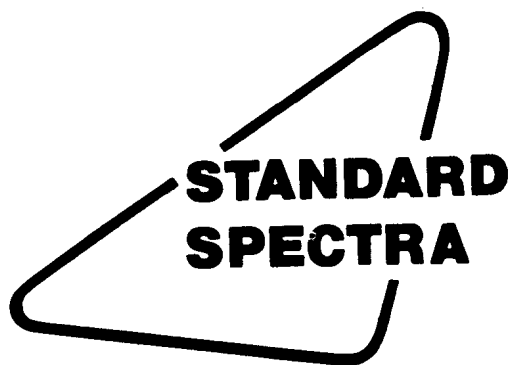
1981—1985 Supplementary

Alphabetical Molecular Formula Index

59001K—69000K

STANDARD SPECTRA COLLECTION

**1981-1985
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Sadtler Research Laboratories

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**1981-1985 SUPPLEMENTARY
ALPHABETICAL INDEX**

NAME	PRISM	GRATING	UV	NMR	C-13
ACADYL	44345	27345		35500	
ACENAPHTHENEALONONITRILE, D<1,A-, 6-BROMO-2-OKO-	63233	63233	35042		
ACENAPHTHENEALONONITRILE, D<1,A-, 2-OKO-	63237	63237		35500	
ACENAPHTHENEQUINONE, DIOXINE	63211	63211		36195	
5-ACENAPHTHENE SULFONIC ACID, POTASSIUM SALT	36068	14060	16205	35785	
ACENAPHTHO/1,2-K/FLUORANTHENE, 7,14-BIS/P-ETHYLPHENYL/-	65982	65982		38897	
ACETALDEHYDE-AMMONIA	5776	33658	3451		6513
ACETAMIDE	13207	15005	3451	4280	406
ACETAMIDE	69	15005	3451	4280	406
ACETAMIDE, N-/2-ACETYL-3-BENZO- FURANYL/-	59121	59121	32831	32094	
ACETAMIDE, N-/3-ACETYL-5,6,7,8- TETRAHYDRO-2-NAPHTHYL/-2-CHLORO-	55755	55755	30327	28616	
ACETAMIDE, N-/2-ACETYL-5,6,7,8- TETRAHYDRO-1-NAPHTHYL/-2-CHLORO-	55754	55754	30326	28615	
ACETAMIDE, N-/3-ACETYL-5,6,7,8- TETRAHYDRO-2-NAPHTHYL/-2,2,2-TRI- CHLORO-	55759	55759	30331	28620	
ACETAMIDE, N-/2-ACETYL-5,6,7,8- TETRAHYDRO-1-NAPHTHYL/-2,2,2-TRI- CHLORO-	55758	55758	30330	28619	
ACETAMIDE, N-ALLYL-N-TERT-BUTYL- 2,2-DIPHENYL-2-HYDROXYTHIO-	55507	55507	30137	28404	
ACETAMIDE, N-ALLYL-2-DIETHYL- AMINO/-	64495	64495		37207	
ACETAMIDE, N-ALLYL-2-/P-TOLYL- SULFONYL/-	58682	58682	32552	31438	
ACETAMIDE, N,N-/2-AMINO-5-NITROSO- 4,6-PYRIMIDINEDIYL/BIS-	55448	55448	30099	28357	
ACETAMIDE, N-/8,9BB-DIMETHYL- 1,2,3,4,4AB,9B-HEXAHYDRO-3-OKO- 4A-DIBENZOFURANYL/-	55584	55584	30200	28472	
ACETAMIDE, N-/2-BENZOTHAZOLYL/-	59174	59174		32120	
ACETAMIDE, N-/2-BENZOTHAZOLYL/- 2-CHLORO-	56148	56148	30644	28942	
ACETAMIDE, N-/2-BENZOTHAZOLYL/- 2,2,2-TRIFLUORO-	59175	59175			
ACETAMIDE, N-BENZYL-2-CHLORO-	56149	56149	31231	28943	
ACETAMIDE, N-BENZYL-2-CYANO-	61844	61844		35842	
ACETAMIDE, N,N-BENZYLIDENE BIS- /2-MERCAPTO-, S,S-DIESTER WITH O,O-DI- ISOPROPYL PHOSPHORODITHIOATE	61757	61757		34542	
ACETAMIDE, N,N-BIS/2-/P-CHLORO- PHENOXY/ETHYL/-	61766	61766		34550	
ACETAMIDE, N,N-BIS/2-/O-CHLORO- PHENOXY/ETHYL/-	61765	61765		34549	
ACETAMIDE, N,N-BIS/2-/M-CHLORO- PHENOXY/ETHYL/-	61764	61764		34548	
ACETAMIDE, N,N-BIS/2-/3,4-DICHLORO- PHENOXY/ETHYL/-	61769	61769		34553	
ACETAMIDE, N,N-BIS/2-/2,4-DICHLORO- PHENOXY/ETHYL/-	61768	61768		34552	
ACETAMIDE, N,N-BIS/2-/2,3-DICHLORO- PHENOXY/ETHYL/-	61767	61767		34551	
ACETAMIDE, N-/1,1-BIS/P-FLURO- PHENYL/-2,2,2-TRIFLUOROETHYL/-	60261	60261	33411	32963	
ACETAMIDE, N,N-BIS/2-PHENOXY- ETHYL/-	61763	61763		34547	
ACETAMIDE, N,N-BIS/2-/2,4,6-TRI- CHLOROPHENOXY/ETHYL/-	61771	61771		34555	
ACETAMIDE, N,N-BIS/2-/2,4,5-TRI- CHLOROPHENOXY/ETHYL/-	61770	61770		34554	
ACETAMIDE, N-/2-/BROMOACETYL/- 3-BENZOFURANYL/-	59125	59125	32585	32098	
ACETAMIDE, N-/9-BROMOFLUOREN- 2-YL/-	60124	60124		32860	
ACETAMIDE, N-/7-BROMO-4-INDANYL/-	64294	64294	35474	37061	
ACETAMIDE, N-/5-/2-BROMO-5-METHOXY- PHENYL/-1,3,4-OXADIAZOL-2-YL/-	61045	61045	33842	34036	
ACETAMIDE, N-/3-BROMO-2-METHYL- BENZO/THIEN-6-YL/-	30117	6117	12614	35710	
ACETAMIDE, N-/2-/P-BROMOPHENOXY/- 1-METHYLETHYL/-2,2-DICHLORO-	66108	66108	36384	37940	
ACETAMIDE, N-/2-/P-BROMOPHENOXY/- 1-METHYLETHYL/-2,2-DICHLORO-					
ACETAMIDE, 2-BROMO-2-PHENYL- N-/1,1,3,3-TETRAMETHYLBUTYL/-	60841	60841		33416	
ACETAMIDE, N-/6-BUTOXY-3-PYRIDYL/- 2-/DIETHYLAMINO/-	60184	60184		32906	

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NAME	PRISM	GRATING	UV	NMR	C-13
ACETAMIDE, 2-/BUTYLMETHYLAMINO/- N-/1,2-DIPHENYLETHYL/-,	66066	66066	36355	37891	
ACETAMIDE, 2-/BUTYLMETHYLAMINO/- N-/1,2-DIPHENYLETHYL/-,					
ACETAMIDE, N-/4-TERT-BUTYL-5-NITRO- 2-THIAZOLYL/-,	57703	57703	31902	30628	
ACETAMIDE, N-/5-TERT-BUTYL- 2-THIAZOLYL/-,	57739	57739	31929	30659	
ACETAMIDE, N-/4-TERT-BUTYL- 2-THIAZOLYL/-,	57713	57713	31911	30637	
ACETAMIDE, N-BUTYL-2-/P-TOLYL- SULFONYL/-,	58993	58993	32738	33703	
ACETAMIDE, N-/2-CHLORO-3-BENZO- FURANYL/-,	59123	59123	32833	32096	
ACETAMIDE, N,N*-/-O-CHLOROBENZYL- IDENE/BIS/2-MERCAPTO-, S,S*-DIESTER WITH O,O-DIISOPROPYL PHOSPHORODITHIOATE	61761	61761		34546	
ACETAMIDE, 2-CHLORO-N-/2-CHLORO- 6-FLUOROBENZYL/-,	61171	61171		34142	
ACETAMIDE, N-/5-CHLORO-4-/CHLORO- METHYL/-2-THIAZOLYL/-,	57724	57724	31920	30648	
ACETAMIDE, 2-CHLORO-N-CYCLOPROPYL-,	66362	66362		39138	
ACETAMIDE, N-/3-CHLORO-1,4-DIHYDRO- 1,4-DIOXO-2-NAPHTHYL/-,	68805	68805			
ACETAMIDE, 2-CHLORO-N-/3,5-DIOXO- 1,2-DIPHENYL-4-PYRAZOLIDINYL/-,	66034	66034		37854	
ACETAMIDE, 2-CHLORO-N-/3,5-DIOXO- 1,2-DIPHENYL-4-PYRAZOLIDINYL/-,					
ACETAMIDE, 2-CHLORO-N-/1,2-DI- PHENYLETHYL/-,	66044	66044	36340	37866	
ACETAMIDE, 2-CHLORO-N-/1,2-DI- PHENYLETHYL/-,					
ACETAMIDE, 2-CHLORO-N-/A-/DIPHENYL- PHOSPHINYL/BENZYL/-,	65508	65508			
ACETAMIDE, 2-CHLORO-N-/1-/DIPHENYL- PHOSPHINYL/-3-METHYLBUTYL/-,	65504	65504		38467	
ACETAMIDE, 2-CHLORO-N-/1-/DIPHENYL- PHOSPHINYL/-2-METHYLPROPYL/-,	65506	65506		38469	
ACETAMIDE, 2-CHLORO-N-DODECYL-,	66014	66014		37826	
ACETAMIDE, 2-CHLORO-N-DODECYL-,					
ACETAMIDE, 2-//1-CHLORO- 2-NAPHTHYL/OXY/-N-/2-/DIETHYLAMINO/- ETHYL/-2-PHENYL-,	62292	62292	34495	34982	
ACETAMIDE, 2-//1-CHLORO- 2-NAPHTHYL/OXY/-N-/3-/DIETHYLAMINO/- PROPYL/-,	62284	62284	34488	34975	
ACETAMIDE, N-/5-CHLORO-4-NITRO- 2-THIAZOLYL/-,	57704	57704	31903	30629	
ACETAMIDE, 2-CHLORO-N-/5-NITRO- 2-THIAZOLYL/-,	64114	64114	35389	36891	
ACETAMIDE, 2-CHLORO-N-NONYL-,	64499	64499		37211	
ACETAMIDE, N-/P-CHLOROPHENETHYL/- 2-PHENYL-,	64408	64408	35585	37146	
ACETAMIDE, N-/2-/P-/CHLOROPHENOXY/- 1-METHYL/-2,2-DICHLORO-,					
ACETAMIDE, N-/2-/P-/CHLOROPHENOXY/- 1-METHYLETHYL/-2,2-DICHLORO-,	66107	66107	36383	37939	
ACETAMIDE, 2-/M-CHLOROPHENYL/-,	64402	64402	35579	37140	
ACETAMIDE, 2-//P-CHLOROPHENYL/- SULFONYL/-,	56087	56087	30599	28890	
ACETAMIDE, 2-//P-CHLOROPHENYL/- THIO/-N-/2-THENYL/-,	63055	63055	34897	36051	
ACETAMIDE, N,N*-/-6-/P-CHLORO- PHENYL/-S-TRIAZINE-2,4-DIYL/BIS-,	60768	60768			
ACETAMIDE, 2-CHLORO-N-2-PYRIDYL-,	58809	58809	35526		
ACETAMIDE, 2-CHLORO-N-TETRADECYL-,	66026	66026		37846	
ACETAMIDE, 2-CHLORO-N-TETRADECYL-,					
ACETAMIDE, N-/5-CHLORO-2-THIAZOL- YL/-,	57728	57728	31924	30652	
ACETAMIDE, 2-CHLORO-N-TRIDECYL-,	66019	66019		37836	
ACETAMIDE, 2-CHLORO-N-TRIDECYL-,					
ACETAMIDE, 2-CHLORO-N-/10-UNDECEN- YL/-,	64507	64507		37219	
ACETAMIDE, 2-CHLORO-N-UNDECYL-,	64519	64519		37230	
ACETAMIDE, N-/4-CYANO-1-NAPHTHYL/-,	58326	58326	32358	31129	
ACETAMIDE, N-CYCLOPROPYL-2,2-DI- CHLORO-,	66363	66363		39139	
ACETAMIDE, N-CYCLOPROPYL-2,2,2-TRI- CHLORO-,	66364	66364		39140	
ACETAMIDE, N,N-DIBENZYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55506	55506	30136	28403	
ACETAMIDE, N,N-DIBUTYL-2,2-DI- PHENYL-2-HYDROXYTHIO-,	55505	55505	30135	28402	

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NAME	PRISM	GRATING	UV	NMR	C-13
ACETAMIDE, 2,2-DICHLORO- N-/2-/4-PYRIDYL/ETHYL/-	66504	66504	36675	39279	
ACETAMIDE, N-/2 2-DICHLORO- 1-/2-PYRIDYL/AMINO/PENTYL/-	57075	57075	31434	30066	
ACETAMIDE, N-/2-/DIETHYLAMINO/- ETHYL/-2,2-DIPHENYL-N-METHYL-, MONO- HYDROCHLORIDE	58938	58938		33670	
ACETAMIDE, N-/2-/DIETHYLAMINO/- ETHYL/-2-/2-NAPHTHYL/OXY/-2-PHENYL-	62287	62287	34490	34978	
ACETAMIDE, 2-/DIETHYLAMINO/- N-/1-ISOBUTYL-3-METHYLBUTYL/-, MONO- HYDROCHLORIDE	64645	64645		37319	
ACETAMIDE, N-/3-/DIETHYLAMINO/- PROPYL/-2-/2-NAPHTHYL/OXY/-2-PHENYL-	62294	62294	34497	34984	
ACETAMIDE, N,N-DIETHYL-2,2-DI- PHENYL-2-HYDROXYTHIO-	55504	55504	30134	28401	
ACETAMIDE, N,N-DIETHYL- 2-SULFANYL-	58673	58673	32547	31430	
ACETAMIDE, N,N-DIETHYL-2-/P-TOLYL- SULFONYL/-	58691	58691	32560	31444	
ACETAMIDE, N-/5,10-DIHYDRO-5,10-DI- OXO-BENZO/G/QUINOXALIN-6-YL/-	62394	62394		35061	
ACETAMIDE, 2-/4,5-DIHYDRO- 1-METHYL-5-OXO-1H-1,3,4-BENZOTRIAZEPIN- 2-YL/THIO/-	60476	60476	33519		
ACETAMIDE, N-/1,5-DIHYDRO-5-OXO- 1-0-TOLYL-2H-THIAZOLO/5a,4a:5,6/- PYRIMIDO/1,6-A/QUINAZOLIN-2-YLIDENE/-	61880	61880		34637	
ACETAMIDE, 2,2a-/2,3-DIHYDROXY- PROPYL/ININO/BIS/N-/A,A-DIMETHYLPERM- ETHYL/-N-METHYL-	60656	60656		33265	
ACETAMIDE, N-/3,4-DIMETHOXYPHEN- ETHYL/-2-/P-NITROPHENYL/-	56557	56557	30912	29273	
ACETAMIDE, N-/3,4-DIMETHOXYPHEN- ETHYL/-2-PHENYL-2-/2-PYRIDYL/THIO/-	61039	61039	33838	34031	
ACETAMIDE, N-/2-/DIMETHYLAMINO/- ETHYL/-2,2-DIPHENYL-N-ETHYL-, MONO- HYDROCHLORIDE	58916	58916		33662	
ACETAMIDE, N-/3-/DIMETHYLAMINO/- PROPYL/-2,2-DIPHENYL-, MONOHYDRO- CHLORIDE	58982	58982	32734	33696	
ACETAMIDE, N,N-DIMETHYL-2,2-DI- PHENYL-2-HYDROXYTHIO-	59903	59903	30133	28400	
ACETAMIDE, 2,2a-/1,1-DIMETHYL- 2-HYDROXYETHYL/ININO/BIS/N-/A,A-DI- METHYLPHENETHYL/-N-METHYL-	60653	60653		33262	
ACETAMIDE, N,N-DIMETHYL-2-/P-NITRO- PHENOXY/-				33937	
ACETAMIDE, N-/1,2-DIMETHYL-5-NITRO- PYRROL-3-YL/-	60043	60043		32812	
ACETAMIDE, N-/1,5-DIMETHYL-4-NITRO- PYRROL-2-YL/-	60038	60038	33340	32810	
ACETAMIDE, N-/1,2-DIMETHYL-4-NITRO- PYRROL-3-YL/-	60034	60034			
ACETAMIDE, N-/1,5-DIMETHYL-4-NITRO- PYRROL-3-YL/-	60029	60029		32806	
ACETAMIDE, N,N-DIMETHYLTHIO-	44517	31517	29921	19223	5163
ACETAMIDE, N-/2,4-DINITRO-1-METHYL- PYRROL-3-YL/-	59268	59268		32188	
ACETAMIDE, N-/1,3-DIBENZO-2-HYDROXY- 2-INDANYL/-	61050	61050		34040	
ACETAMIDE, N-/1,2-DIPHENYLETHYL/- 2-/ETHYLMETHYLAMINO/-	66055	66055	36347	37876	
ACETAMIDE, N-/1,2-DIPHENYLETHYL/- 2-/ETHYLMETHYLAMINO/-					
ACETAMIDE, N-/1,2-DIPHENYLETHYL/- 2-/METHYLPROPYLAMINO/-	66058	66058	36350	37879	
ACETAMIDE, N-/1,2-DIPHENYLETHYL/- 2-/METHYLPROPYLAMINO/-					
ACETAMIDE, N-/1-/DIPHENYL- PHOSPHINYL/-2-METHYLPROPYL/4,	65509	65509		38471	
ACETAMIDE, N,N-DIPHENYLTHIO-	66899	66899		39664	
ACETAMIDE, N-/1,1-DIPHENYL- 2,2,2-TRIFLUOROETHYL/-	58855	58855	32641	31585	
ACETAMIDE, N-DODECYL-	58983	58983		33697	
ACETAMIDE, 2-/2-/2-/DODECYLOXY/- ETHOXY/ETHOXY/-	66051	66051		37872	
ACETAMIDE, 2-/2-/2-/DODECYLOXY/- ETHOXY/ETHOXY/-					
ACETAMIDE, N,Na-ETHYLENEBIS- /2-MERCAPTO-	59578	59578			
ACETAMIDE, 2-/A,A,A,A,Aa,Aa-HEXA- FLUORO-3,5-XLYL/THIO/-N-PHENETHYL-	60909	60909	33772	33476	

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NAME	PRISM	GRATING	UV	NMR	C-13
ACETAMIDE, 2,2'-/1,2-HYDROXYETHYL/- IMINO/BIS/N-/A, A-DIMETHYLPHENETHYL/- N-METHYL-, MONOHYDROCHLORIDE	60654	60654		33263	
ACETAMIDE, N-/7-HYDROXY-2- FLUORENYL/-	8685	44932P		33719	
ACETAMIDE, 2,2'-/1,2-HYDROXY- 1-METHYLETHYL/IMINO/BIS/N-/A, A-DI- METHYLPHENETHYL/-N-METHYL-, MONOHYDRO- CHLORIDE, L-	60648	60648		33258	
ACETAMIDE, N-/HYDROXYMETHYL/- 2-PHENYL-	58647	58647	32533	31407	
ACETAMIDE, 2,2'-/1,2-HYDROXY- METHYL/PROPYL/IMINO/BIS/N-/A, A-DI- METHYLPHENETHYL/-N-METHYL-, MONOHYDRO- CHLORIDE	60667	60667		33274	
ACETAMIDE, N-/5-ISOPROPYL- 2-THIAZOLYL/-	57745	57745	31931	30644	
ACETAMIDE, N-/2-5-METHOXYINDOL-3- YL/ETHYL/-	21679	36387		33781	
ACETAMIDE, 2-METHOXY-N-/5-NITRO- 2-THIAZOLYL/-	68825	68825		41406	
ACETAMIDE, N-/P-METHOXYPHENETHYL/- 2-PHENYL-	64407	64407	35584	37145	
ACETAMIDE, 2-/N-METHOXYPHENYL/-	64410	64410		37148	
ACETAMIDE, 2-/P-METHOXYPHENYL/- N-PHENETHYL-	64404	64404	35581	37142	
ACETAMIDE, N-/2-METHYLBENZO/8/- THIEN-6-YL/-	30136	6136	12633	35715	
ACETAMIDE, N-/2-METHYL-5-BENZ- OXAZOLYL/-				33887	
ACETAMIDE, N-METHYL-N-/A-METHYL- PHENETHYL/-	56229	56229	31238	29015	
ACETAMIDE, N-/1-METHYL-5-NITRO- PYRROL-3-YL/-	60045	60045			
ACETAMIDE, N-/1-METHYL-4-NITRO- PYRROL-2-YL/-	59277	59277		32196	
ACETAMIDE, N-/1-METHYL-2-NITRO- PYRROL-3-YL/-	59249	59249	32891	32171	
ACETAMIDE, N-/1-METHYL-4-NITRO- PYRROL-3-YL/-	59248	59248	32890	32170	
ACETAMIDE, N-/4-METHYL-5-NITRO- 2-THIAZOLYL/-	57706	57706	31908	30631	
ACETAMIDE, N-/4-METHYL-2-PYRIDYL/- 2-/2-PYRIDYL/THIO/-	58189	58189	32259	31007	
ACETAMIDE, N-/1-METHYLPYRROL- 3-YL/-	59324	59324	32930	32234	
ACETAMIDE, N-/4-METHYL-2- THIAZOLYL/-				35881	
ACETAMIDE, N-/2-METHYLTHIO/ETHYL/- 2-SULFANYL-	58665	58665	32541	31422	
ACETAMIDE, N-/2-METHYLTHIO/ETHYL/- 2-/P-TOLYLSULFONYL/-	58676	58676	32549	31432	
ACETAMIDE, 2,2'-/1,2-MORPHOLINO- ETHYL/IMINO/BIS/N-/A, A-DIMETHYLPHEN- ETHYL/-N-METHYL-, MONOHYDROCHLORIDE	60645	60645		33255	
ACETAMIDE, N-1-NAPHTHYL-2-/PHENYL- THIO/THIO-	64808	64808	35782	37473	
ACETAMIDE, N-/4-/2-NAPHTHYL/- 2-THIAZOLYL/-	60413	60413		33077	
ACETAMIDE, N-/4-NITRO-5- ACETAMIDOPHENYL/-	30581	6566		35736	
ACETAMIDE, N, N'-/P-NITROBENZYL- IDENE/BIS/2-MERCAPTO-, S, S'-DIESTER WITH O, O-DIETHYL PHOSPHORODITHIOATE	61760	61760		34845	
ACETAMIDE, N, N'-/P-NITROBENZYL- IDENE/BIS/2-MERCAPTO-, S, S'-DIESTER WITH O, O-DIETHYL PHOSPHORODITHIOATE	61759	61759		34544	
ACETAMIDE, N, N'-/P-NITROBENZYL- IDENE/BIS/2-MERCAPTO-, S, S'-DIESTER WITH O, O-DIISOPROPYL PHOSPHORODITHIOATE	61758	61758		34543	
ACETAMIDE, N-/5-NITRO-1-NAPHTHYL/-	58388	58388	32392	31184	
ACETAMIDE, 2-/P-NITROPHENYL/- N-PHENETHYL-	64403	64403	35580	37141	
ACETAMIDE, N-/4-OKO-3-PHENYLTETRA- HYDRO-2H-1,3-THIAZIN-2-YLIDENE/-	56043	56043	31226	28851	
ACETAMIDE, N-/1,5-OKO-1-PHENYL- 2-THIOXO-4-IMIDAZOLIDINYL/METHYL/THIO/- METHYL/-	59003	59003	32747		
ACETAMIDE, N-PHENETHYL-2-P-TOLYL-	64406	64406	35583	37144	
ACETAMIDE, N-/4-PHENYL- 2-THIAZOLYL/-	58455	58455	32436	31246	
ACETAMIDE, 2-/PHENYLTHIO/- N-/2-THENYL/-	63054	63054	34896	36050	

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ACETANILIDE, 2,2--/BENZYLIDENEDI- THIO/BIS-	64734	64734	35740	37404	
ACETANILIDE, 4--/BENZYL OXY/- 2*,6*-DICHORO-2-/DIETHYLAMINO/-, MONO- HYDROCHLORIDE	59569	59569		32417	
ACETANILIDE, 2-BIS/2-HYDROXYETHYL/- 2*,6*-DICHORO-, MONOHYDROCHLORIDE	59555	59555		32403	
ACETANILIDE, 2*-//2,4-BIS/METHYL- SULFONYL/PHENYL/AZO/-5*-/ETHYL- /2-/FLUOROSULFONYL/ETHYL/AMINO/-,	62969	62969			
ACETANILIDE, 3*,5*-BIS/TRIFLUORO- METHYL/-2***-/CYCLOHEXYLCARBAMOYL/- N***-METHYL-2,2--THIOBIS-	60606	60606			
ACETANILIDE, 2*-//2-/P-BROMO- BENZOYL/VINYL OXY/-, TRANS-	59792	59792		32599	
ACETANILIDE, 2*-BROMO-3*-TERT- BUTYL-5*-NITRO-	68738	68738		41351	
ACETANILIDE, 2*-BROMO-4*-CHLORO- 3*,5*-DI-TERT-BUTYL-	68731	68731		41344	
ACETANILIDE, 2-BROMO-5*-CHLORO- 2*,4*-DIMETHOXY-2-PHENYL-	60842	60842	33725	33417	
ACETANILIDE, 2-BROMO-4*-CHLORO- 3*-NITRO-2-PHENYL-	60854	60854	33733	33429	
ACETANILIDE, 2-BROMO-4*-CHLORO- 2*-NITRO-2-PHENYL-	60853	60853	33732	33428	
ACETANILIDE, 2*-BROMO-3*,5*-DI- TERT-BUTYL-	68467	68467		41099	
ACETANILIDE, 4*-BROMO-2,2-DI- CHLORO-	60831	60831	33718	33406	
ACETANILIDE, 2-BROMO-2*,6*-DI- FLURO-2-PHENYL-	60843	60843	33726	33418	
ACETANILIDE, 2-BROMO-4*-FLURO- 2-PHENYL-	60846	60846	33727	33421	
ACETANILIDE, 2-BROMO-4*-ISOPROPYL- 2-PHENYL-	60844	60844		33419	
ACETANILIDE, 2-/P-BROMOPHENACYL/- THIO/-3*,5*-DICHORO-	66628	66628	36769	39403	
ACETANILIDE, 4*-BROMO-2-PHENYL-	67718	67718		40599	
ACETANILIDE, 2*-//3-/P-BROMO- PHENYL/-3-OXOPROPENYL OXY/-, TRANS-	59792	59792		32599	
ACETANILIDE, 4*-BUTOXY-2-PHENYL- AMINO/-, MONOHYDROCHLORIDE	64700	64700	35720	37373	
ACETANILIDE, 2*-BUTOXY-2-CHLORO-	56143	56143	30642	28937	
ACETANILIDE, 4*-BUTOXY-2-CHLORO-	56117	56117	30622	28913	
ACETANILIDE, 4*-BUTOXY-2-/DIETHYL- AMINO/-, MONOHYDROCHLORIDE	64664	64664	35698	37338	
ACETANILIDE, 2*-TERT-BUTYL-	57764	57764	31947	30680	
ACETANILIDE, 3*-TERT-BUTYL-	57760	57760	31943	30677	
ACETANILIDE, 2*-TERT-BUTYL- 4*-NITRO-	57772	57772	31953	30688	
ACETANILIDE, 5*-TERT-BUTYL- 2*-NITRO-	57762	57762	31945	30678	
ACETANILIDE, 4*-TERT-BUTYL- 2*-NITRO-	57752	57752	31935	30669	
ACETANILIDE, 4*-TERT-BUTYL- 2,2,2-TRICHLORO-	60859	60859	33736	33434	
ACETANILIDE, 2*-CARBAMOYL- 2-CHLORO-	56635	56635	30979	29333	
ACETANILIDE, 2*-CARBAMOYL- 2,2,2-TRICHLORO-	56616	56616	30960	29317	
ACETANILIDE, 2*-//2-/P-CHLORO- BENZOYL/VINYL OXY/-, TRANS-	59791	59791		32598	
ACETANILIDE, 2*-CHLORO-2-/P-CHLORO- PHENOXY/-5*-//2-/DIETHYLAMINO/ETHYL/- CARBAMOYL/-,	57588	57588	31807	30524	
ACETANILIDE, 5*-CHLORO- 2*-//P-CHLOROPHENOXY/-2-/DIMETHYL- AMINO/-, MONOHYDROCHLORIDE	58778	58778	32608	31524	
ACETANILIDE, 4*-CHLORO-2-/P-CHLORO- PHENOXY/-3*-//1-ETHYL-2-PYRROLIDINYL/- METHYL/CARBAMOYL/-,	57607	57607	31826	30542	
ACETANILIDE, 5*-CHLORO- 2-/P-CHLOROPHENYL/THIO/-2*,4*-DI- METHOXY-2-PHENYL-	60849	60849	33729	33424	
ACETANILIDE, 4*-CHLORO- 2-/P-CHLOROPHENYL/THIO/- 2*-//2-THENYL/CARBAMOYL/-,	63047	63047	34889	36045	
ACETANILIDE, 2-CHLORO-N-/CYANO- METHYL/-2*,6*-DIETHYL-	68529	68529		41158	
ACETANILIDE, 4*-CHLORO-3*,5*-DI- TERT-BUTYL-	68742	68742		41355	
ACETANILIDE, 2*-CHLORO-3*,5*-DI- TERT-BUTYL-	68466	68466		41098	

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ACETANILIDE, 2-CHLORO-2-//2-/DI-BUTYLAMINO/ETHYL/THIO/-, MONOHYDRO-CHLORIDE	64680	64680	35707	37354	
ACETANILIDE, 2-CHLORO-2*,6*-DI-ETHYL-,	61043	61043		34034	
ACETANILIDE, 2-CHLORO-2-//2-/DI-ETHYLAMINO/ETHYL/METHYLAMINO/-, DI-HYDROCHLORIDE	64649	64649	35690	37323	
ACETANILIDE, 2-CHLORO-2*,4*-DI-FLUORO-,	66262	66262	36501	39040	
ACETANILIDE, N-/3-CHLORO-1,4-DI-HYDRO-1,4-DIOXO-2-NAPHTHYL/-,	68795	68795			
ACETANILIDE, 5-CHLORO-2*,4*-DI-METHOXY-2-PHENYL-2-//2-PYRIDYL/THIO/-,	60852	60852		33427	
ACETANILIDE, 2-CHLORO-2-//2-/DI-METHYLAMINO/ETHYL/THIO/-, MONOHYDRO-CHLORIDE	64600	64600	36788	37276	
ACETANILIDE, 2-CHLORO-4*/4,4-DI-METHYL-3-OXO-1,2,3,4-TETRAHYDRO-1-ISO-QUINOLYL/-,	57399	57399	31645	30348	
ACETANILIDE, 2-CHLORO-2-/ETHYL-//2-/1-PYRROLIDINYL/ETHYL/AMINO/-, DI-HYDROCHLORIDE	64660	64660	35697	37334	
ACETANILIDE, 2-CHLORO-2*-FLUORO-,	58732	58732	32590	31484	
ACETANILIDE, 2-CHLORO-4*-FLUORO-,	58453	58453	32434	31244	
ACETANILIDE, 2-//2-CHLORO-6-FLUORO-BENZYL/SULFONYL/-2*,4*,6*-TRIMETHYL-,	61170	61170	33948	34141	
ACETANILIDE, 5-CHLORO-4*-FLUORO-2*-NITRO-,	58434	58434	32424	31227	
ACETANILIDE, 2-CHLORO-2*-HYDROXY-,	64837	64837	35804	37501	
ACETANILIDE, 2-CHLORO-4*-//METHYL-THIO/-,	58515	58515	32466	31297	
ACETANILIDE, 2-CHLORO-3*-NITRO-,	64573	64573	35656	4264	
ACETANILIDE, 2-CHLORO-2*-NITRO-,	64572	64572		4265	
ACETANILIDE, 2-//P-CHLOROPHENACYL/-THIO/-3*,5*-DICHLORO-,	66627	66627	36768	39402	
ACETANILIDE, 4*-//P-CHLOROPHENOXY/-2,3*-DICHLORO-,	66699	66699		39472	
ACETANILIDE, 2-//M-CHLOROPHENOXY/-4*-//2-/DIETHYLAMINO/ETHYL/CARBAMOYL/-,	57586	57586	31805	30522	
ACETANILIDE, 2-//P-CHLOROPHENOXY/-4*-//1-ETHYL-2-PYRROLIDINYL/METHYL-CARBAMOYL/-3*-HYDROXY-,	57585	57585	31804	30521	
ACETANILIDE, 4*-//N-/P-/P-CHLOROPHENOXY/PHENYL/FORMIMIDYL/-,	58048	58048	32133	30879	
ACETANILIDE, 2*-//3-/P-CHLOROPHENYL/4*-OXOPROPENYL/OXY/-, TRANS-,	59791	59791		32598	
ACETANILIDE, 2-//P-CHLOROPHENYL-THIO/-4*-FLUORO-2-PHENYL-,	60847	60847	33728	33422	
ACETANILIDE, 2-//P-CHLOROPHENYL-THIO/-2-PHENYL-2*,4*,5*-TRICHLORO-,	60856	60856		33431	
ACETANILIDE, 2-CHLORO-2*-//2-THENYL/CARBAMOYL/-,	66493	66493	36668	39268	
ACETANILIDE, 4*-//3-CYANO-1,2-DI-HYDRO-2-OXO-6-PHENYL-4-PYRIDYL/-,	60778	60778			
ACETANILIDE, 3*-CYANO-2,2,2-TRI-CHLORO-,	60809	60809	33702	33390	
ACETANILIDE, 2,4*-DIBROMO-,	60832	60832	33719	33407	
ACETANILIDE, 3*,5*-DI-TERT-BUTYL-,	63382	63382	35116	36275	
ACETANILIDE, 2-//2-/DIBUTYLAMINO/-ETHYL/THIO/-, MONOHYDROCHLORIDE	64679	64679	35706	37353	
ACETANILIDE, 2-//2-/DIBUTYLAMINO/-ETHYL/THIO/-2*,5*-DICHLORO-, MONOHYDRO-CHLORIDE	64718	64718	35730	37389	
ACETANILIDE, 2-//2-/DIBUTYLAMINO/-ETHYL/THIO/-2*,6*-DICHLORO-, MONOHYDRO-CHLORIDE	64682	64682	35709	37356	
ACETANILIDE, 3*,5*-DI-TERT-BUTYL-2*,6*-DINITRO-,	68987	68987		41186	
ACETANILIDE, 3*,5*-DI-TERT-BUTYL-2*-METHOXY-,	68468	68468		41100	
ACETANILIDE, 2*,5*-DICHLORO-,	58282	58282	32777	31092	
ACETANILIDE, 2,4PR-DICHLORO-,	27876	3602		33810	
ACETANILIDE, 4*-//4-/3,4-DICHLORO-BENZYLIDENE/-5-OXO-2-OXAZOLIN-2-YL/-,	60784	60784		33357	
ACETANILIDE, 2,2-DICHLORO-2*,6*-DI-ETHYL-,	60977	60977		33531	
ACETANILIDE, 2*,6*-DICHLORO-2-/DI-ETHYLAMINO/-4*-//DINETHYLAMINO/-, MONO-HYDROCHLORIDE	59567	59567	35777	32775	
ACETANILIDE, 2*,4*-DICHLORO-2-//2-/DIETHYLAMINO/ETHYL/THIO/-, MONO-HYDROCHLORIDE	64633	64633		37307	

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ACETANILIDE, 2,5-DICHLORO- 2-//2-DIETHYLAMINO/ETHYL/THIO/-, MONO- HYDROCHLORIDE	64632	64632		37306	
ACETANILIDE, 2,6-DICHLORO-2-DI- ETHYLAMINO/-4-HYDROXY-, MONOHYDRO- CHLORIDE	59571	59571	33091	32419	
ACETANILIDE, 2,6-DICHLORO-2-DI- ETHYLAMINO/-4-NITRO-, MONOHYDRO- CHLORIDE	59564	59564		32412	
ACETANILIDE, 2,5-DICHLORO- 2-//2-DIPROPYLAMINO/ETHYL/THIO/-, MONO- HYDROCHLORIDE	64457	64457	35495	37331	
ACETANILIDE, 3,5-DICHLORO- ETHYL/SULFONYL/-	61524	61524	34148	34372	
ACETANILIDE, 2,3-DICHLORO- 4-FLUORO-	64373	64373	36535	39148	
ACETANILIDE, 2,6-DICHLORO- 2-METHYLAMINO/-, MONOHYDROCHLORIDE	59556	59556	33079	32404	
ACETANILIDE, 2,6-DICHLORO- 2-4-METHYL-1-PIPERAZINYL/-, DIHYDRO- CHLORIDE	59558	59558	33081	32406	
ACETANILIDE, 2,6-DICHLORO- 2-MORPHOLINO-, MONOHYDROCHLORIDE	59554	59554	33078	32402	
ACETANILIDE, 2,6-DICHLORO- 4-NITRO-	64110	64110		37991	
ACETANILIDE, 2,6-DICHLORO- 4-NITRO-					
ACETANILIDE, 2,5-DICHLORO- 2-//4-NITROPHENACYL/THIO/-	64476	64476		39401	
ACETANILIDE, 2,6-DICHLORO- 2-2-PYRIDYL/-	58190	58190	32260	31008	
ACETANILIDE, 2,6-DICHLORO- 2-1-PYRROLIDINYL/-, MONOHYDROCHLORIDE	59557	59557	33080	32405	
ACETANILIDE, 2,2-DICHLORO- 2-//4-TRIFLUOROMETHYL/BENZYL/THIO/-	61173	61173		36144	
ACETANILIDE, 2-DIETHYLAMINO/- 2,4,6-TRICHLORO-, MONOHYDROCHLORIDE	59562	59562	33085	32410	
ACETANILIDE, 2,6-DIETHYL- 3-NITRO-	64476	64476		39450	
ACETANILIDE, 2,6-DIETHYL- 3-PHENYL-2-//2-PYRIDYL/THIO/-	60851	60851	33731	33436	
ACETANILIDE, 3,4-DIFLUORO-	64825	64825		37490	
ACETANILIDE, 2,6-DIFLUORO-	60575	60575			
ACETANILIDE, 2,6-DIFLUORO-2-DI- METHYLAMINO/-	61242	61242	33999	34189	
ACETANILIDE, 3,5-DIFLUORO- 2,6-DINITRO-	39090	39090	32309	32075	
ACETANILIDE, 2,4-DIFLUORO- 2-MERCAPTO-	64625	64625	36767	39400	
ACETANILIDE, 4-//DIFLUOROMETHYL/- THIO/-				33877	
ACETANILIDE, 3,5-DIFLUORO- 2-NITRO-	59089	59089	32808	32074	
ACETANILIDE, N-1,4-DIHYDRO-1,4-DI- OXO-3-//2-HYDROXYETHYL/AMINO/- 2-NAPHTHYL/-	68802	68802			
ACETANILIDE, N-1,4-DIHYDRO-1,4-DI- OXO-3-//2-PHENYLHYDRAZINO/-2-NAPHTHYL/-	68809	68809			
ACETANILIDE, 4-//4,4-DIETHYL- 3-OXO-1,2,3,4-TETRAHYDRO-1-ISOUINOL- YL/-2-ETHYLAMINO/-	57400	57400	31644	30349	
ACETANILIDE, 2,2-DIPHENYL-				41983	
ACETANILIDE, 4-ETHOXY-2-HYDROXY-	36384	14375	16330	33850	
ACETANILIDE, 2-ETHYL-	57750	57750	31933	30667	
ACETANILIDE, 2-ETHYLAMINO/- 4-//3-OXO-1,2,3,4-TETRAHYDRO-1-ISO- QUINOLYL/-	57402	57402	31648	30351	
ACETANILIDE, 4,4'-DIETHYLENEBIS- /NITRILOMETHYLENE/BIS-	64862	64862	35820	37526	
ACETANILIDE, 5-ETHYL/2-FLUORO- SULFONYL/ETHYL/AMINO/-2-//2-METHYL- SULFONYL/4-NITROPHENYL/AZO/-	62964	62964			
ACETANILIDE, 5-ETHYL/2-FLUORO- SULFONYL/ETHYL/AMINO/-2-//5-NITRO- 2-METHYL/AZO/-	62970	62970			
ACETANILIDE, 2-FLUORO- 2-//5-HYDROXY-4-HYDROXYMETHYL/- 2-//4-3-PYRIDYL/METHYL/THIO/-	56324	56324	30708	25090	
ACETANILIDE, 2-FLUORO-2,2,6-TRI- METHYL-	63063	63063		36099	
ACETANILIDE, N-HEXADECYL- 2-//2-METHYL-5-//3-1-PHENYL-3-PYRAZOL- 5-YL/-	66678	66678		39452	

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ACETANILIDE, 4a-/HEXADECYL-SULFAMOYL/-	58452	58452	32433		
ACETANILIDE, 4a-/HEXADECYL-SULFONYL/-	58431	58431	32423	31224	
ACETANILIDE, 3a-HYDROXY-, PROPIONATE/ESTER/	55290	55290	29967	28218	
ACETANILIDE, N-/5-HYDROXY-12H-BENZO/A/PHENOTHIAZIN-6-YL/-	68800	68800			
ACETANILIDE, 2-/5-HYDROXY-4-/HYDROXYMETHYL/-6-METHYL-3-PYRIDYL-METHYL/THIO/-2a, 4a, 6a-TRIMETHYL-	56322	58922	30706	29088	
ACETANILIDE, 2a-HYDROXY-N-METHYL-	59821	59821	33235	32628	
ACETANILIDE, 2a-HYDROXY-N-METHYL-THIO-	65458	65458	36151	38427	
ACETANILIDE, 4a-/4-HYDROXY-N-TOLYL/AZO/-	65298	65298		38272	
ACETANILIDE, 3a-HYDROXY-4a-PROPIONYL-	55291	55291	29968	28219	
ACETANILIDE, 4a-/IMIDAZOL-1-YL/-ACETYL/-, MONOHYDROCHLORIDE	68284	68284		40923	
ACETANILIDE, 2a-ISOPROPYL-	57749	57749	31922		
ACETANILIDE, 2a-/3-/P-METHOXY-PHENYL/-3-OXOPROPENYL/OXY/-, TRANS-	59790	59790	33214	32597	
ACETANILIDE, 4a, 4a, 6a-METHYLENEBIS-/2-CHLORO-	57215	57215	31511	30187	
ACETANILIDE, N-METHYL-2-/METHYL-SULFONYL/-	61704	61704		34510	
ACETANILIDE, N-/METHYLSULFONYL/-N-/6-PHENOXY-5-INDANYL/-	68213	68213		40863	
ACETANILIDE, 4a-/METHYLTHIO/-	58289	58289	32327	31097	
ACETANILIDE, 3a-/METHYLTHIO/-2-/3-PYRIDYL/THIO/-	58188	58188	32258	31006	
ACETANILIDE, N-METHYL-4a-/N-TOLYL-AZO/-				39901	
ACETANILIDE, 2-MORPHOLINO-2a, 4a, 6a-TRICHLORO-, MONOHYDROCHLORIDE	59563	59563		32411	
ACETANILIDE, 3-/N-NITROBENZOYL/-	60183	60183		32905	
ACETANILIDE, 4a-/2-/P-NITROBENZOYL/VINYL/-	58614	58614	32515	31380	
ACETANILIDE, 2a-NITRO-4a-PHENYL-	64561	64561		37792	
ACETANILIDE, 4a-/5-NITRO-2-PYRIDYL/SULFONYL/-	64510	64510	35626	37222	
ACETANILIDE, 3a-/5-NITRO-2-PYRIDYL/THIO/-	64255	64255	35445	37022	
ACETANILIDE, 4a-/OCTYLOXY/-	66854	66854		39621	
ACETANILIDE, N-/5-OXO-3H-BENZO/A/-PHENOTHIAZIN-6-YL/-	68797	68797			
ACETANILIDE, N-/5-OXO-3H-BENZO/A/-PHENOXAZIN-6-YL/-	68798	68798			
ACETANILIDE, 4a-/2-OXO-5-BENZOXAZOLINYL/SULFAMOYL/-	63793	63793		36615	
ACETANILIDE, N-/5-OXO-3H-NAPHTHO-/2,1-B/PYRIDO/2,3-B-/1,4/OXAZIN-6-YL/-	68799	68799			
ACETANILIDE, 4a-/2-OXO-6-SULFAMOYL-3-BENZOXAZOLINYL-SULFONYL/-	63790	63790		36612	
ACETANILIDE, 4a-/4-OXO-2-THIOXO-3-THIAZOLIDINYL/-	56918	56918	31311	29569	
ACETANILIDE, 2a-/3-OXO-3-P-TOLYL-PROPENYL/OXY/-, TRANS-	59789	59789		32596	
ACETANILIDE, 2a, 2a, 6a-/OXYBIS/ETHYLENEOXY/BIS-	63484	63484		37728	
ACETANILIDE, 2-PHENYL-	60227	60227	33394	32934	
ACETANILIDE, N-/4-PIPERIDYL/-	64876	64876		37802	
ACETANILIDE, 4a-/P-SULFAMOYL-PHENYL/SULFAMOYL/-	64537	64537	35638	37247	
ACETANILIDE, 2, 2a, 4a, 6a-TETRA-CHLORO-	64467	64467	35612	382	
ACETANILIDE, 2, 2a, 4a, 6a-TETRA-CHLORO-					
ACETANILIDE, THIO-	44077	27077	20628	35807	4560
ACETANILIDE, 4a-/2-/P-TOLUOYL/-VINYL/-	66807	66807		39578	
ACETANILIDE, 2a-/2-/P-TOLUOYL-VINYL/OXY/-, TRANS-	59789	59789		32596	
ACETANILIDE, 2a-/P-TOLYLTHIO/-	60555	60555	33566	33192	
ACETANILIDE, 2, 3a, 5a-TRICHLORO-	66371	66371	36583	39146	
ACETANILIDE, 2, 2a, 4a-TRICHLORO-	58356	58356	32372	31198	
ACETANILIDE, 3a-/TRIMETHYLSILYL/-	62031	62031		34775	
ACETANILIDE, 3a-/TRIMETHYLSILYL/-	62031	62031		34775	
N-ACETANISIDIDE	64465	64465	35610	33879	
N-ACETANISIDIDE, 2-AMINO-6a-CHLORO-4a-/2-/DIETHYLAMINO/ETHYL/CARBAMOYL/-	57593	57593	31812	30529	

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M-ACETANISIDIDE, 6*-CHLORO-2-/O-CHLOROPHENOXY/-4*-//2-/DIETHYL-AMINO/ETHYL/CARBAMOYL/-,	57623	57623	31842	30558	
M-ACETANISIDIDE, 6*-CHLORO-2-/P-CHLOROPHENOXY/-4*-//2-/DIETHYL-AMINO/ETHYL/CARBAMOYL/-,	57618	57618	31837	30553	
M-ACETANISIDIDE, 6*-CHLORO-2-CYCLO-HEXYL-4*-//2-/DIETHYLAMINO/ETHYL/-CARBAMOYL/-2-PHENYL-,	57619	57619	31838	30554	
M-ACETANISIDIDE, 6*-CHLORO-4*-//2-/DIETHYLAMINO/ETHYL/CARBAMOYL/-2-PHENOXY-,	57612	57612	31831	30547	
M-ACETANISIDIDE, 6*-CHLORO-4*-//2-/DIETHYLAMINO/ETHYL/CARBAMOYL/-2-/P-TOLYLOXY/-,	57610	57610	31829	30545	
M-ACETANISIDIDE, 2-/P-CHLOROPHENOXY/-4*-//2-/DIETHYLAMINO/ETHYL/CARBAMOYL/-,				39989	
O-ACETANISIDIDE, 5*-BIS(2-ETHYL-HEXYL/SULFAMOYL/-,	58519	58519	32470	31201	
O-ACETANISIDIDE, 2-//5-HYDROXY-4-/HYDROXYMETHYL/-6-METHYL-3-PYRIDYL/-METHYL/THI /-	56323	56323	30707	29089	
P-ACETANISIDIDE, 2*,6*-DICHLORO-2-/DIETHYLAMINO/-, MONOHYDROCHLORIDE	59570	59570	33090	32418	
P-ACETANISIDIDE, N-METHYLTHIO-,	66837	66837		39604	
P-ACETANISIDIDE, 1-//A-METHYL-N-/TRI-FLUOROMETHYL/PHENETHYL/CARBAMOYL/-,	62137	62137	34430	34844	
ACETIC ACID, CADMIUM SALT, DIMYDRATE				41749	
ACETIC ACID, LEAD/2 PLUS/ SALT, TRIHYDRATE	60072	60072			
ACETIC ACID, 2-METHYL-2-/2-METHYL-5-TRIAZOL/1,5-A/QUINAZOLIN-5-YL/-HYDRAZIDE	63466	63466	35150	36340	
ACETIC ACID, 2-/P-NITROPHENYL/-HYDRAZIDE	58467	58467	32443	31257	
ACETIC ACID, /2-/3-ACETAMIDO-2,4,6-TRIODOPHENOXY/ETHOXY/PHENYL-,	55390	55390	30048	28306	
ACETIC ACID, /2-/3-ACETAMIDO-2,4,6-TRIODOPHENOXY/ETHOXY/-P-TOLYL-,	55391	55391	30049	28307	
ACETIC ACID, /P-ACRYLAMIDOPHENYL/-,	65724	65724		38670	
ACETIC ACID, /4-AMINO-5-CYANO-2-PYRIDINYL/THIO/-,	56189	56189	30664	28978	
ACETIC ACID, ARSONO-, DISODIUM SALT, MONOHYDRATE	64586	64586		37265	
ACETIC ACID, /BENZAMIDOOXY/-,	58461	58461	32438	31251	
ACETIC ACID, /3H-2,1-BENZOXATHIOL-3-YLIDENE/6-HYDROXY-2,5-DIMETHYL-N-PHENYLENE/METHYLENENITRIL/OTETRA-, S,S-DIOXIDE, MONOSODIUM SALT	61402	61402	34074		
ACETIC ACID, BENZOYL/6-METHOXY-N-TOLYL/AZO/-, ETHYL ESTER	68390	68390		41027	
ACETIC ACID, /4 /BENZYLOXY/-3-CHLOROPHENYL/-, METHYL ESTER	56003	56003	30533	28817	
ACETIC ACID, 8 S/P-CHLOROPHENOXY/-, 3,3,5-TRIMETHYLCYCLOHEXYL ESTER	57603	57603	31822	30538	
ACETIC ACID, /1-BROMO-2-NAPHTHYL/-OXY/-, 3-/LIMETHYLAMINO/PROPYL ESTER, HYDROCHLORIDE	57421	57421	31667	30369	
ACETIC ACID, /1-BROMO-2-NAPHTHYL/-OXY/PHENYL-, 3-/DIMETHYLAMINO/PROPYL ESTER, HYDROCHLORIDE	57423	57423	31669	30371	
ACETIC ACID, /1-/2-CARBAMOYL-ETHYL/-4,7-D-HYDRO-3-METHYL-4-THIOXO-1H-PYRAZOL/3,4-D/PYRIMIDIN-6-YL/-THIO/-,	55344	55344	30012		
ACETIC ACID, /O-CARBOXYPHENYL/-IMINO/DI-,	25684	1560	9284	33797	
ACETIC ACID, CHLORO-, CHOLESTERYL ESTER	63293	63293		35970	
ACETIC ACID, CHLORO-, CHOLESTERYL ESTER	63293	63293		35970	
ACETIC ACID, CHLORO-, CHOLESTERYL ESTER					
ACETIC ACID, CHLORO-, CHOLESTERYL ESTER					
ACETIC ACID, CHLORO-, DODECYL ESTER				33865	
ACETIC ACID, CHLORO-, HEPTYL ESTER	65873	65873		38812	
ACETIC ACID, CHLORO-, HEXYL ESTER	65871	65871		38810	
ACETIC ACID, CHLORO-, OCTYL ESTER	65874	65874		38813	
ACETIC ACID, CHLORO-, PROPYL ESTER	55867	55867		38806	
ACETIC ACID, /3-CHLORO-4-/CYCLO-PROPYLMETHOXY/PHENYL/-,	56002	56002	30532	28816	

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ACETIC ACID, /4-CHLORO-3-/FLUORO-SULFONYL/BENZOYL/-, ETHYL ESTER				33870	
ACETIC ACID, CHLORO/P-METHOXY-PHENYL/-, ETHYL ESTER	56206	56206	31235		
ACETIC ACID, /1-CHLORO-2-NAPHTHYL/OXY/-, 2-/DIETHYLAMINO/ETHYL ESTER, HYDROCHLORIDE	57414	57414	31660		
ACETIC ACID, /1-CHLORO-2-NAPHTHYL/OXY/-, 3-/DIMETHYLAMINO/-PROPYL ESTER, HYDROCHLORIDE	57415	57415	31661	30363	
ACETIC ACID, /1-CHLORO-2-NAPHTHYL/OXY/PHENYL-, 2-/DIETHYLAMINO/ETHYL ESTER, HYDROCHLORIDE	57419	57419	31665	30367	
ACETIC ACID, /1-CHLORO-2-NAPHTHYL/OXY/PHENYL-, 3-/DIMETHYLAMINO/PROPYL ESTER, HYDROCHLORIDE	57420	57420	31666	30368	
ACETIC ACID, /4-CHLORO-M-TOLYL/OXY/-, ETHYL ESTER	61057	61057	33852	34047	
ACETIC ACID, CYANO-, /3,5-DICHLORO-SALICYLIDENE/METHYLHYDRAZIDE	58147	58147	32220		
ACETIC ACID, CYANO-, 2-/2,6-DI-NITRO-A,A,A-TRIFLUORO-P-TOLYL/HYDRAZIDE	58132	58132	32660	30957	
ACETIC ACID, CYANO-, /5-INDANYL/-METHYLENE/HYDRAZIDE	64812	64812	35785	37477	
ACETIC ACID, CYANO-, /4-OXO-4H-1-BENZOPYRAN-3-YL/METHYLENE/-HYDRAZIDE	60705	60705	33640		
ACETIC ACID, CYANODITHIO/P-METHYL-BENZIMIDOYL/-	57108	57108	31462		
ACETIC ACID, /1,2-CYCLOHEXYLENEDI-NITRIL/TETRA-, MONOHYDRATE, TRANS-,	60199	60199			
ACETIC ACID, DIAZO-, ETHYL ESTER	17518	48031P		37690	
ACETIC ACID, DICHLORO-, BUTYL ESTER	65868	65868		38807	
ACETIC ACID, DICHLORO-, HEXYL ESTER	65872	65872		38811	
ACETIC ACID, DICHLORO-, 2-METHYL-2-/2-NITRO-A,A,A-TRIFLUORO-P-TOLYL/-HYDRAZIDE	66576	66576		39351	
ACETIC ACID, DICHLORO-, OCTYL ESTER	65875	65875		38814	
ACETIC ACID, DICHLORO-, PENTYL ESTER	65869	65869		38808	
ACETIC ACID, DICHLORO-, PROPYL ESTER	65866	65866		38805	
ACETIC ACID, /2,4-DICHLOROPHEN-OXY/-, /P-CHLOROPHENOXY/METHYL ESTER	68440	68440		41073	
ACETIC ACID, /2,4-DICHLOROPHEN-OXY/-, /4-CHLORO-O-TOLYL/OXY/METHYL ESTER	68443	68443		41076	
ACETIC ACID, /2,4-DICHLORO-PHENOXY/-	13141	8174	3427	33729	2838
ACETIC ACID, /3,4-DICHLOROPHENYL/-	50591	50591	26079	33844	5877
ACETIC ACID, DIETHOXY-, ETHYL ESTER	60200	60200		32916	
ACETIC ACID, /2-/DIETHYLAMINO-ETHYL/THIO/PHENYL-, ETHYL ESTER, CITRATE /1 TO 1/ /SALT/	64737	64737	35742	37407	
ACETIC ACID, /2-/DIETHYLAMINO-ETHYL/THIO/PHENYL-, ETHYL ESTER, CITRATE /1 TO 1/ /SALT/	64737	64737	35742	37407	
ACETIC ACID, /2-/DIETHYLAMINO-ETHYL/THIO/PHENYL-, ETHYL ESTER, CITRATE /1 TO 1/ /SALT/	64737	64737	35742	37407	
ACETIC ACID, /2-/DIETHYLAMINO-ETHYL/THIO/PHENYL-, ETHYL ESTER, CITRATE /1 TO 1/ /SALT/	64737	64737	35742	37407	
ACETIC ACID, /3,4-DIHYDRO-4,4*-DI-METHYL-2,2*-DIOXO/4,6*-BI-2H-1-BENZO-PYRAN/-7,7*-DIYL/DIOXY/DI-, DIETHYL ESTER	68619	68619		41243	
ACETIC ACID, /2-/1,6-DIHYDRO-5-ETHOXY-1-METHYL-6-OXO-4-PYRIDAZ:NYL/-AMINO/ETHOXY/-	61642	61642	34223	34460	
ACETIC ACID, DIPHENYL-, 2-/DI-METHYLAMINO/ETHYL ESTER, HYDROCHLORIDE	58715	58715	32576	31467	
ACETIC ACID, DIPHENYL-, ETHYL ESTER	66025	36025	36330	37845	
ACETIC ACID, DIPHENYL-, ETHYL ESTER	64463	64463	35608	37753	
ACETIC ACID, DIPHENYL-, METHYL ESTER	55499	55499	30132	28396	
ACETIC ACID, /4-/DIPHENYLMETHYL/-PIPERIDINO/CARBONYL/METHOXY/-	59144	59144	32847	32112	
ACETIC ACID, /4-ETHOXY-8-OXO-5,6,7,8-TETRAHYDRO-1-NAPHTHYL/OXY/-	68337	68337		40976	
ACETIC ACID, /2-/3-/N-ETHYLACETAMIDO-2,4,6-TRIIODOPHENOXY/ETHOXY/-PHENYL	55398	55398	30056	28314	

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ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, CADMIUM DISODIUM SALT, HYDRATED	56279	56279		33648	6199
ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, DISODIUM LEAD SALT, HYDRATED	56282	56282		33649	6200
ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, CMPO WITH MORPHOLINE /1 TO 2/, TETRAHYDRATE	64674	64674		37348	
ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, CMPO WITH MORPHOLINE /1 TO 2/, TETRAHYDRATE	64674	64674		37348	
ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, CMPO WITH MORPHOLINE /1 TO 2/, TETRAHYDRATE	64674	64674		37348	
ACETIC ACID, /ETHYLENEDINITRIL-/ TETRA-, CMPO WITH MORPHOLINE /1 TO 2/, TETRAHYDRATE	64674	64674		37348	
ACETIC ACID, /P-FLUOROPHENOXY/-, ACETIC ACID, /P-FLUOROPHENYL/-, ACETIC ACID, /P-HEXADECYLOXY/- BENZOYL/-, 2-METHOXYETHYL ESTER	21878 21653 64999	36395 48248P 64999		39722 33779 37655	
ACETIC ACID, /4-/A, A, A, A, A, A, A, A- HEXAFLUORO-3,5-XYL/-5-/1-NAPHTHYL/- METHYL/-1,2,4-TRIAZOL-3-YL/THIO/-, ACETIC ACID, /A, A, A, A, A, A, A, A-HEXA- FLUORO-3,5-XYL/THIO/-, HYDRAZIDE	63030 60908	63030 60908	34872	36030 33475	
ACETIC ACID, /N-HYDROXYAMIDINO/-, ACETIC ACID, /N-2-HYDROXYETHYL/- ETHYLENEDINITRIL-TRI-, TRISODIUM SALT	60181 10669	60181 8579		41570	
ACETIC ACID, /2-HYDROXY-2-NORBORN- YL/PHENYL-	57892	57892	32018	30744	
ACETIC ACID, ISOBUTOXY-, ACETIC ACID, ISOBUTOXY-, METHYL ESTER	61011 61010	61011 61010		34009 34008	
ACETIC ACID, /4-ISOPROPOXY-8-EXO- 5,6,7,8-TETRAHYDRO-1-NAPHTHYL/OXY/-, ACETIC ACID, MERCAPTO-, ETHYL ESTER, 4-BROMODITHIO-2-METHYLCARBANIL- ATE	68335 61109	68335 61109		40974 34092	
ACETIC ACID, MERCAPTO-, ETHYL ESTER, 2,4-DIMETHYLDITHIOCARBANILATE	60834	60834	33721	33409	
ACETIC ACID, MERCAPTO-, ETHYL ESTER, DITHIO-O-METHOXYCARBANILATE	60879	60879	33752	33490	
ACETIC ACID, MERCAPTO-, ETHYL ESTER, 2-PHENOXYNICOTINATE	66236	66236	36482	39014	
ACETIC ACID, MESITYL-, VANILLYL- IDENEMHYDRAZIDE	56478	56477	30840		
ACETIC ACID, /P-METHOXYPHENYL/- SULFONYL/-, ETHYL ESTER	56085	56085	30597	28888	
ACETIC ACID, /2-/3-/N-METHYLACET- AMIDO-/2,4,6-TRIODOPHENOXY/ETHOXY/- PHENYL-	55396	55396	30054	28312	
ACETIC ACID, /A-METHYLPHENACYL/- SULFONYL/-, METHYL ESTER	65004	65004	35908	33004	
ACETIC ACID, /METHYLSULFONYL/-, METHYL ESTER	63610	63610		36447	
ACETIC ACID, /4-METHYL-6,7,8,9- TETRAHYDROBENZO/G/QUINAZOLIN-2-YL/- THIO/-,	55777	55777	30340	28635	
ACETIC ACID, /4-METHYL-7,8,9,10- TETRAHYDROBENZO/H/QUINAZOLIN-2-YL/- THIO/-,	55776	55776	30348	28634	
ACETIC ACID, /2-NAPHTHYL/OXY/-, 3-/DIMETHYLAMINO/PROPYL ESTER, HYDRO- CHLORIDE	57412	57412	31658	30361	
ACETIC ACID, /P-NITROBENZOYL/-, 2-METHOXYETHYL ESTER	66112	66112	36386	37993	
ACETIC ACID, /P-NITROBENZOYL/-, 2-METHOXYETHYL ESTER	63302	63302	35085	35985	
ACETIC ACID, /O-NITROPHENOXY/-, ACETIC ACID, /O-NITROPHENOXY/-, ACETIC ACID, /P-NITROPHENOXY/-, ETHYL ESTER	58247	58247	32309	31062	
ACETIC ACID, /P-NITROPHENYL/-, SODIUM SALT	67420	67420		40328	
ACETIC ACID, /O-NITROPHENYL/- SULFONYL/-,	64062	64062		36840	
ACETIC ACID, /O-NITROPHENYL/- THIO/-,	64063	64063	35359	36841	
ACETIC ACID, /5-EXO-2A,3,4,5- TETRAHYDRO-2H-NAPHTHO/1,8-BC/FURAN- 6-YL/OXY/-,	68328	68328		40967	
ACETIC ACID, /5-PHENENYL/TRI-, TRI- ETHYL ESTER	63174	63174		36160	

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ACETIC ACID, /PHENETHYLTHIO/-,	60171	60171	33376	32897	
ACETIC ACID, PHENOXY-, HYDRAZIDE	67319	67319		40245	
ACETIC ACID, PHENOXY-, MAGNESIUM SALT DIHYDRATE	67318	67318		40244	
ACETIC ACID, PHENOXY-, METHYL ESTER	67074	67074		40063	
ACETIC ACID, /P-PHENOXYBENZOYL/-, METHYL ESTER	67612	67612		40497	
ACETIC ACID, PHENYL-, ESTER WITH 4-ALLYL-2-METHOXYPHENOL	22426	28164	8353	39724	
ACETIC ACID, PHENYL-, ISOPENTYL ESTER	5153	450	1401	33715	6229
ACETIC ACID, PHENYL-, CMPO WITH PIPERAZINE /2 TO 1/	64716	64716		37387	
ACETIC ACID, PHENYL-, CMPO WITH PIPERAZINE /2 TO 1/	64716	64716		37387	
ACETIC ACID, PHENYL-, CMPO WITH PIPERAZINE /2 TO 1/	64716	64716		37387	
ACETIC ACID, PHENYL-, CMPO WITH PIPERAZINE /2 TO 1/	64716	64716		37387	
ACETIC ACID, PHENYL-, /5-INDANYL/- METHYLENE/HYDRAZIDE				41965	
ACETIC ACID, PHENYL-, /3-NITRO- 4-QUINOLYL/HYDRAZIDE	55920	55920	30461		
ACETIC ACID, /N-PHENYLAMIDINO/- THIO/-,	67633	67633		35983	
ACETIC ACID, /N-PHENYLAMIDINO/- THIO/-,					
ACETIC ACID, /PHENYLSULFONYL/-,	58994	58994	32739		
ACETIC ACID, /PHENYLSULFONYL/-, ETHYL ESTER	55750	55750	30322	28611	
ACETIC ACID, PHOSPHONO-, P,P-DI- ETHYL METHYL ESTER	61439	61439		21667	
ACETIC ACID, PHOSPHONO-, TRIMETHYL ESTER	61364	61364		21637	
ACETIC ACID, /2-PIPERIDINOETHYL/- THIO/PHENYL-, ISOPROPYL ESTER, CITRATE /1 TO 1/ /SALT/	64739	64739		37409	
ACETIC ACID, /2-PIPERIDINOETHYL/- THIO/PHENYL-, ISOPROPYL ESTER, CITRATE /1 TO 1/ /SALT/	64739	64739		37409	
ACETIC ACID, /2-PIPERIDINOETHYL/- THIO/PHENYL-, ISOPROPYL ESTER, CITRATE /1 TO 1/ /SALT/	64739	64739		37409	
ACETIC ACID, /2-PIPERIDINOETHYL/- THIO/PHENYL-, ISOPROPYL ESTER, CITRATE /1 TO 1/ /SALT/	64739	64739		37409	
ACETIC ACID, /PURIN-6-YLTHIO/-, ETHYL ESTER	57888	57888	32016	31683	
ACETIC ACID, /4-PYRIDYLTHIO/-,	61498	61498			
ACETIC ACID, SULFAMIDYL-,	58653	58653	32535	31413	
ACETIC ACID, /P-SULFOPHENOXY/-, P-HYDRAZIDE	64548	64548		37258	
ACETIC ACID, THIO-, S-OCTYL ESTER	65410	65410		38380	
ACETIC ACID, THIOCYANATO-, 2-THIO- CYANATOETHYL ESTER				37935	
ACETIC ACID, /P-TOLYLSULFONYL/-, BUTYL ESTER	64522	64522		37223	
ACETIC ACID, /P-TOLYLSULFONYL/-, ETHYL ESTER	56076	56076	30591	28879	
ACETIC ACID, TRIBROMO-,	23002	21648		41588	
ACETIC ACID, TRICHLORO-, PENTYL ESTER	65870	65870		38809	
ACETIC ACID, /2,4,5-TRICHLORO- PHENOXY/-, /P-CHLOROPHENOXY/METHYL ESTER	68441	68441		41074	
ACETIC ACID, TRIFLUORO-, P-NITRO- PHENYL ESTER	67356	67356		484	
ACETIC ACID, /H-/TRIFLUOROMETHYL/- BENZYL/SULFONYL/-, /3,5-DICHLORO- SALICYLIDENE/HYDRAZIDE	56446	56446	30813	29189	
ACETIC ACID, /H-/TRIFLUOROMETHYL/- BENZYL/SULFONYL/-, SALICYLIDENE- HYDRAZIDE	56445	56445	31251	29188	
ACETIC ACID, /3,4,5-TRIMETHOXY- BENZOYL/-, ETHYL ESTER	67660	67660		40543	
ACETIC ACID, /2,4,6-TRIMETHYL- BENZYL/THIO/-, /P-ETHOXYBENZYLIDENE/- HYDRAZIDE	56478	56478	30841	29210	
ACETIC ACID, 2,5-XYLLOXY-,	18737	24781	6038	33744	5237
ACETIC ACID-D, TRIFLUORO-,	67442	67442			
ACETIMIDIC ACID, N-/P-TOLYL- SULFONYL/-, ETHYL ESTER	68409	68409		41044	
ACETOACETANIDE, N-tert-BUTYL- 2-CHLORO-,	63308	63308			

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ACETOACETAMIDE, 2-CHLORO-,	62307	3307		35868	
ACETOACETAMIDE, 2-CHLORO-,					
ACETOACETAMIDE, N,N'-/2,5-DICHLORO- P-PHENYLENE/BIS-,	66077	66077	36364	37902	
ACETOACETAMIDE, N,N'-/2,5-DICHLORO- P-PHENYLENE/BIS-,					
ACETOACETAMIDE, N,N'-/2,5-DIMETHYL- P-PHENYLENE/BIS-,	58344	58344	32368		
ACETOACETAMIDE, N-ETHYL-,	64634	64634		37308	
N-/2-PHENOXYETHYL/-, -					
ACETOACETAMIDE, N-/3-METHYL- 2-PYRIDYL/-, -	58302	58302	32345	31108	
ACETOACETAMIDE, N //6-METHYL- 2-PYRIDYL/METHYL/-, -	58303	58303	32346	31109	
ACETOACETAMIDE, N-2-NAPHTHYL-,	58343	58343	32367	31146	
ACETOACETANILIDE, 2-/ANILINOMETHYL- ENE/-, -	61695	61695	34266	34502	
ACETOACETANILIDE, 3*-CHLORO-,	66073	66073	36360	37898	
ACETOACETANILIDE, 3*-CHLORO-,					
ACETOACETANILIDE, 3*,4*-DICHLORO-,	58339	58339	32363	31142	
ACETOACETANILIDE, 2*,5*-DIETHOXY-,	58340	58340	32364	31143	
ACETOACETANILIDE, 2*-/HEXADECYL- OXY/-, -	64803	64803		37468	
ACETOACETANILIDE, 3*-HYDROXY-,	60187	60187		32908	
ACETOACETANILIDE, 3*-NITRO-,	66074	66074	36361	37899	
ACETOACETANILIDE, 3*-NITRO-,					
O-ACETOACETANISIDIDE, 5*-CHLORO-,	58342	58342	32366	31145	
ACETOACETIC ACID, 2-/AMINOCYANO- METHYLENE/-, ETHYL ESTER	68010	68010		40689	
ACETOACETIC ACID, 2-/ANILINOMETHYL- ENE/-4-CHLORO-, METHYL ESTER	61671	61671	34247	34481	
ACETOACETIC ACID, 4-CHLORO- 2-//2-PYRIDYL/AMINO/METHYLENE/-, ETHYL ESTER	61665	61665	34242	34476	
ACETOACETIC ACID, 2-/2-/FLUORO- SULFONYL/ETHYL/-, TERT-BUTYL ESTER	62979	62979			
ACETOACETIC ACID, 2-HEPTYL-, ETHYL ESTER				39868	
ACETOACETIC ACID, 2-ISOBUTYL-, ETHYL ESTER	66017	66017		37829	
ACETOACETIC ACID, 2-ISOBUTYL-, ETHYL ESTER					
ACETOACETIC ACID, 2-/PHENYL- HYDRAZONO/-, ETHYL ESTER	36656	14645	29915	8277	
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-/P-CHLOROPHENYL/-, -	62429	62429		35088	
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-/M-CHLOROPHENYL/-, -	62427	62427	34568		
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-/P-ETHYLPHENYL/-, -	62425	62425		35086	
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-PHENYL-, -	63342	63342	35098		
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-P-TOLYL-, -	62430	62430	34570	35089	
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-M-TOLYL-, -	62428	62428	34569		
ACETOACETOHYDROXAMIC ACID, 4-BROMO- N-O-TOLYL-, -	62426	62426		35087	
M-ACETOACETOTOLUIDIDE	58341	58341	32365	31144	
O-ACETOACETOTOLUIDIDE, 5*-CHLORO-,	66076	66076	36363	37901	
O-ACETOACETOTOLUIDIDE, 5*-CHLORO-,					
ACETOACETOXYLIDIDE, 2*,5*-	66075	66075	36362	37900	
ACETOACETOXYLIDIDE, 2*,3*-	58338	58338	32362	31141	
ACETOACETOXYLIDIDE, 2*,5*-					
1*-ACETONAPHTHONE, 2-ANILINO- 4*-METHOXY-, -	59190	59190			
1*-ACETONAPHTHONE, 4*-BROMO-,	62764	62764	34763	35378	
1*-ACETONAPHTHONE, 4*-BROMO-, /2,4-DI- NITROPHENYL/HYDRAZONE	62767	62767			
1*-ACETONAPHTHONE, 4*-BROMO-, MONO- PICRATE	62765	62765	34764	35379	
1*-ACETONAPHTHONE, 4*-BROMO-, MONO- PICRATE	62765	62765	34764	35379	
1*-ACETONAPHTHONE, 4*-BROMO-, SEMI- CARBAZONE	62766	62766	34765	35380	
1*-A ² F ONAPHTHONE, 4*-BROMO- 2-HYDROXY-, BENZOATE /ESTER/	59194	59194		32133	
1*-ACE ² GNAPHTHONE, 4*-CHLORO- 2-HYDROXY-, BENZOATE /ESTER/	59193	59193		32132	
1*-ACETONAPHTHONE, 6*,7*-DIBENZO- 4*-OXO-1*,2*,3*,4*-TETRAHYDRO-,	57576	57576	31795	30512	
1*-ACETONAPHTHONE, 4*-FLUORO- 2-HYDROXY-, BENZOATE /ESTER/	59192	59192		32131	

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