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TOTAL SPECTRA ALPHABETICAL INDEX

for

SADTLER STANDARD SPECTRA

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SADTLER STANDARD SPECTRA
1972 TOTAL SPECTRA ALPHABETICAL INDEX

This index is a listing of the Sadtler Standard Spectra, infrared prism, and also contains the infrared grating, and UV, NMR and DTA numbers for those compounds which have been run by these methods. Listings of the compounds contained in the 7,000 infrared spectra published by the Coblenz Society are also included, these entries are identified by a preceding double asterisk (**) in the column headed PRISM.

In appropriately labelled columns, numbers assigned to the following are present and only this index is needed for these collections:

43,000	<u>Sadtler Standard Prism Spectra</u>
26,000	<u>Sadtler Standard Grating Spectra</u>
32,000	<u>Sadtler Ultraviolet Spectra</u>

Also found are numbers for the following, which are duplicated in the Sadtler prism collection:

14,666	<u>Sadtler Nuclear Magnetic Resonance Spectra</u>
700	<u>Varian High Resolution NMR Spectra</u>
300	<u>JEOL High Resolution NMR Spectra</u>
2,000	<u>Sadtler DTA, thermograms</u>

Listings of the compounds contained in the 7,000 infrared spectra published by the Coblenz Society are also included, these entries are identified by a double asterisk (**) to the left of the compound name.

Some NMR and DTA curves have been determined on compounds other than those used for the infrared prism collection, and are not listed here. It is, however, planned to include all in the next publication.

In the NMR column of this index, the Varian numbers are preceded by the letter V and the JEOL numbers either by the symbol * which represents 100 MHz spectra, or the letter F (F-19 spectra) or J (60 MHz spectra).

This additional information should be of great value to those requiring complete spectral data for identification and for those studying data for a particular compound, as it eliminates references to individual indices.

The method of naming the compounds whose entries appear in this index is basically that of Chemical Abstracts. All compounds are indexed on the basis of "parent compounds", with derivatives and then substituents following in alphabetical order. Cross-reference names are also included.

Due to the use of IBM equipment, certain limitations are imposed in symbolism and appear in the index print-out as follows:

Deviation from standard punctuation

/	(slash)	--	Read as parenthesis, bracket, or brace
▢	(lozenge)	--	Read as indication of superscripting (See last of the examples on this page)
PR		--	Read as "prime". Therefore 2PR is read as 2'
*	(asterisk)	--	Also read as "prime"
<		--	Also read as "prime"

Lack of provision for Greek letters, super or subscripts (except as noted above) or lower case letters causes the following changes from normal notation:

A	--	Read as a or α
B	--	Read as b or β
G	--	Read as g or γ
D	--	Read as d or δ
O	--	Read as o, ortho or oxygen
M	--	Read as m or meta
N	--	Read as normal or nitrogen
P	--	Read as p, para or phosphorus
S	--	Read as s (symmetrical) or sulfur
D & L	--	Still retain their original significance when used in conjunction with carbohydrates

A few examples will help to illustrate the variations to be encountered:

Chemical Abstracts System

s-Triazine,4-amino-6-(p-bromoanilino)-1,2-dihydro-2,2-dimethyl-

Benz[a]anthracene-7,12-dione

Chryseno[6,5-d]oxazole

Spiro[cyclopropane-1,9'-fluorene],2-acetyl-

Tricyclo[3.3.1.1^{3,7}]decane

Sadtler Index

S-TRIAZINE,4-AMINO-6-/P-
BROMOANILINO/-1,2-DIHYDRO-
2,2-DIMETHYL-

BENZ/A/ANTHRACENE-7,12-DIONE

CHRYSENO/6,5-D/OXAZOLE

SPIRO/CYCLOPROPANE-1,9PR-
FLUORENE/2-ACETYL-

or
SPIRO/CYCLOPROPANE-1,9*-
FLUORENE/2-ACETYL-

TRICYCLO/3.3.1.1^{3,7}/DECANE

The various media in which some spectra were run may be designated at the end of the compound name by the following abbreviation or by the complete word:

B	-	Between Salts (Neat)
C	-	Cell
F	-	Film
G	-	Gas
K	--	KBr
M	-	Mull
S	-	Solution

Identical entries in the Alphabetical Index, showing the same name and serial number, are a computer-generated result of cross-referencing in the Chemical Classes Index.

NAME	PRISM	GRATING	UV	NMR	DTA
				10873	
ABIETIC ACID	3963				
ABIETIC ACID, METHYL ESTER	5151		1399		
** ABIETIC ACID, METHYL ESTER	1124				
** ABIETIC ACID, DEHYDRO-	1545		444		1064
** ABIETONITRILE, DEHYDRO-	914				
** ABIETYLAMINE, DEHYDRO-	34482	12466		5872	
ABITOL, 12-HYDROXY-, 12-ACETATE, 16-STEARATE	36066	14058	17331		
ABITOL, 12-HYDROXY-, 16-STEARATE	36067	14059			
ACENAPHTHANAPHTHAZINE	13094	18599	7000		
5-ACENAPHTHENAMINE	25172	1095	8984	8603	
5-ACENAPHTHENAMINE, 4-NITRO-	1987				
ACENAPHTHEN-1,2-DIOL, CIS-1,2-DI-PHENYL-	10071		2709		
ACENAPHTHEN-1,2-DIOL, TRANS-1,2-DI-PHENYL-	10070		2708		
ACENAPHTHENE	875	175	272	65	
ACENAPHTHENE	875	548			
ACENAPHTHENE	875	175	272	65	
** ACENAPHTHENE	4933				
ACENAPHTHENE B	7458	175			
ACENAPHTHENE B	7458	548	272	65	
ACENAPHTHENE B	7458	175			
ACENAPHTHENE B	7458	548	272	65	
ACENAPHTHENE, 3-ACETAMIDO-6-CHLORO-	1985				
ACENAPHTHENE, 3-BENZAMIDO-5-BROMO-	1991				
ACENAPHTHENE, 5-BROMO-	20181	18389		8587	
ACENAPHTHENE, 1-BROMO-3-NITRO-	27393	3134	10489		
ACENAPHTHENE, 3-BROMO-6-NITRO-	30584	6569	13237		
ACENAPHTHENE, 5-BROMO-3-NITRO-	2005				
ACENAPHTHENE, 5-BROMO-6-NITRO-	30583	6568			
ACENAPHTHENE, 6-BROMO-3-NITRO-	1986				
** ACENAPHTHENE, 5,6-DINITRO-	2563				
ACENAPHTHENE, 1-/P-METHOXY-BENZYLIDENE/-6-NITRO-	13095				
ACENAPHTHENE, 1-METHOXY-3-NITRO-	27395	3136	10491	1411	
ACENAPHTHENE, 1-METHOXY-5-NITRO-	27392	3133	10488		
** ACENAPHTHENE, 3-NITRO-	4935				
ACENAPHTHENE, 4-NITRO-	30582	6567			
** ACENAPHTHENE, 5-NITRO-	4932				
** ACENAPHTHENE, 5-NITRO-	2657				
ACENAPHTHENE, 5-NITRO-	13040		3364		
ACENAPHTHENE, 2A,3,4,5-TETRAHYDRO-	15887		4846	12759	
3-ACENAPHTHENEACETIC ACID	16426		5144		
3-ACENAPHTHENEACARBOXYLIC ACID, 5-BROMO-	2004				
3-ACENAPHTHENEACARBOXYLIC ACID, 6-BROMO-	2002				
3-ACENAPHTHENEACARBOXYLIC ACID, 5-CHLORO-	2006				
5-ACENAPHTHENEACARBOXYLIC ACID	2001				
3-ACENAPHTHENEETHANOL	16427		5145		
ACENAPHTHENEQUINONE	14633	18345	4140		
ACENAPHTHENEQUINONE, /2-BENZO-THIAZOLYL/HYDRAZONE	13010	18309	3356		
ACENAPHTHENEQUINONE, /2,4-DINITRO-PHENYL/HYDRAZONE	13009	18308			
ACENAPHTHENEQUINONE, MONOPHENYL-HYDRAZONE	11253				
ACENAPHTHENEQUINONE, /M-NITRO-PHENYL/HYDRAZONE	13008	18593	6998		
ACENAPHTHENEQUINONE, /O-NITRO-PHENYL/HYDRAZONE	13006	10872			
ACENAPHTHENEQUINONE, /P-NITRO-PHENYL/HYDRAZONE	13007	18592			
5-ACENAPHTHENESULFONIC ACID, POTASSIUM SALT	36068	14060	16205		
1-ACENAPHTHENOL, 2,2-DIPHENYL-	24610	4832	8699		
1-ACENAPHTHENOL, 1,2,2-TRIPHENYL-	10076	21886	2714		
1-ACENAPHTHENOL, 2,2,8-TRIPHENYL-	23927				
** 4-ACENAPHTHENOL	19562	10224	6429		
** 1-ACENAPHTHENONE	4934				
1-ACENAPHTHENONE, 6-BROMO-	4936				
1-ACENAPHTHENONE, 2,2-DIPHENYL-	10075	21885	2713		
1-ACENAPHTHENONE, 2,2A,3,4,5,6-HEXA-BROMO-2A,3,4,5-TETRAHYDRO-	30585	6570	13238		

A

NAME	PRISM	GRATING	UV	NMR	DTA
1-ACENAPHTHENONE, 3-METHOXY-,	27391	3132			
1-ACENAPHTHENONE, 3-METHOXY-, SEMICARBAZONE	27396	3137			
** 1-ACENAPHTHENONE, 3-NITRO-,	4937				
** 1-ACENAPHTHENONE, 5-NITRO-,	4938				
1-ACENAPHTHENONE, 2,2,8-TRIPHENYL-,	23926				
ACENAPHTHO/1,2-8/BENZO/F/QUIN- OXALINE	13094	18599	7000		
ACENAPHTHO/1,2-8/BENZO/G/QUINOX- ALINE	11448				
** 1-ACENAPHTHONE, 2-DIMETHYLAMINO- 8/AR/-METHOXYTETRAHYDRO-,	658				
** 1-ACENAPHTHONE, 2-PIPERIDINOMETHYL- 8/AR/-METHOXYTETRAHYDRO-,	660				
ACENAPHTHO/1,2-8/PYRIDINE	21288		9677		
ACENAPHTHO/1,2-8/QUINOXALINE	11367				
ACENAPHTHO/1,2-8/QUINOXALINE, 9- METHYL-,	24525	4782	8660		
ACENAPHTHYLENE	13704	24346	3631		
ACENAPHTHYLENE, 1,2-DIHYDRO-,	875	175	272	65	
ACENAPHTHYLENE, 1,2-DIHYDRO-,	875	548			
ACENAPHTHYLENE, 1,2-DIHYDRO-,	875	175	272	65	
ACENAPHTHYLENE, 1,2-DIHYDRO-,	875	548			
** ACENAPHTHYLENE, 1,2-DIHYDRO-,	4933				
ACENAPHTHYLENE, 1,2-DIPHENYL-,	24611	4833	8700		
ACENAPHTHYLENE, 3-NITRO-,	27394	3135	10490		
ACENAPHTHYLENE, 3,5,6-TRIBROMO-,	30586	6571	13239		
ACENAPHTHYLENE, 1,2,3-TRIPHENYL-,	23928				
ACETAL	5274			V 143	
ACETAL	6167				
ACETALDEHYDE GAS	5824			10493	
ACETALDEHYDE GAS	5824			V 6	
** ACETALDEHYDE	5645				
** ACETALDEHYDE	1301				
ACETALDEHYDE, CYCLIC TETRAMER	6400	8469		13599	
ACETALDEHYDE, BISULFITE, SODIUM SALT	5766				
ACETALDEHYDE, DIBUTYL ACETAL	13946			7471	
ACETALDEHYDE, DIBUTYL ACETAL	13946			7471	
ACETALDEHYDE, DIETHYL ACETAL	5274			V 143	
ACETALDEHYDE, DIETHYL ACETAL	6167				
** ACETALDEHYDE, DIMETHYL ACETAL	6174				
ACETALDEHYDE, DIMETHYL ACETAL	5273	18070		2949	
ACETALDEHYDE, 2,4-DINITROPHENYL- HYDRAZONE	4128	8324	1193		1415
** ACETALDEHYDE, 2,4-DINITROPHENYL- HYDRAZONE	2094				
ACETALDEHYDE, DIPHENETHYL ACETAL LIQUID	15180			4489	
ACETALDEHYDE, OXIME	5823				
ACETALDEHYDE, OXIME	15391			V 373	
ACETALDEHYDE, OXIME	15391			12342	
ACETALDEHYDE, SODIUM BISULFITE	9750			6489	
ACETALDEHYDE, P-ANISOYL/P-METHOXY- PHENYL/-,	27155	2900			
ACETALDEHYDE, BIS/P-ETHYLPHENYL/-, ACETALDEHYDE, BROMO-, DIETHYL	14252				
ACETALDEHYDE, BROMO-, DIETHYL	6278				
** ACETALDEHYDE, BROMO-, DIPROPYL	5923				
ACETALDEHYDE, 2-BROMO-, DIMETHYL ACETAL	27870	3596		V 419	
ACETALDEHYDE, 2-BROMO-, DIMETHYL ACETAL	27870			347	
ACETALDEHYDE, 2-BROMO-, DIMETHYL ACETAL	27870	3596		V 419	
ACETALDEHYDE, 2-BROMO-, DIMETHYL ACETAL	27870			347	
** ACETALDEHYDE, CHLORO-, DIETHYL ACETAL	6102				
ACETALDEHYDE, CHLORO-, DIETHYL ACETAL	2395			3001	
ACETALDEHYDE, CHLORO-, DIMETHYL ACETAL	8040	18905		3827	
ACETALDEHYDE, 2-/P-CHLOROPHENOXY/-, DIETHYL ACETAL C	12476				
ACETALDEHYDE, DICHLORO-, ACETALDEHYDE, DICHLORO-, DIETHYL ACETAL	8040	16690		8825	
ACETALDEHYDE, 2,4-DICHLOROPHENOXY-, ACETALDEHYDE, 2,4-DICHLOROPHENOXY-, 4-NITROPHENYLHYDRAZONE M	11936				
ACETALDEHYDE, 2,4-DICHLOROPHENOXY-, SEMICARBAZONE M	11954				
ACETALDEHYDE, 2,4-DICHLOROPHENOXY-, SEMICARBAZONE M	11937				
ACETALDEHYDE, 2-DIETHYLAMINO-, DIETHYL ACETAL	18732	8882		2068	

NAME	PRISM	GRATING	UV	NMR	DTA
ACETALDEHYDE, 2-DIISOPROPYLAMINO-, DIETHYL ACETAL	19086				
ACETALDEHYDE, 2-DIMETHYLAMINO-, DIETHYL ACETAL	19085			14363	
ACETALDEHYDE, DIPHENYL-, ACETALDEHYDE, METHOXY-, DIETHYL ACETAL	18393 37733	21988 16729	5859	8588 8823	
ACETALDEHYDE, /METHYLIMINO/DI-, BIS/DIMETHYL ACETAL/ ACETALDEHYDE, 2-PHENOXY-, DIETHYL ACETAL	23785 30997	21675 6966	13097	2783 1906	
** ACETALDEHYDE, PHENYL-, ACETALDEHYDE, PHENYL-, ACETALDEHYDE, PHENYL-, DIMETHYL ACETAL	3707 5176 5177		1408	3180	
** ACETALDEHYDE, PHENYL-, DIMETHYL ACETAL	3708				
ACETALDEHYDE, PHENYL-, 2,4-DINITRO- PHENYLHYDRAZONE	9088		2325		
ACETALDEHYDE, PHTHALIMIDO-, DIETHYL ACETAL	24838	4982	8801	5729	
ACETALDEHYDE, /2-PYRIDYLAMINO/-, DIETHYL ACETAL	18362	25911	7581	13024	
ACETALDEHYDE, /2-PYRIDYLAMINO/-, OXIME	19213	24834	6296		
ACETALDEHYDE, /2-PYRIDYLAMINO/-, SEMICARBAZONE	18365		7583		
ACETALDEHYDE, 2-PYRIDYLMETHYL- AMINO-, DIETHYL ACETAL	20493		6933		
ACETALDEHYDE, 3-PYRIDYLMETHYL- AMINO-, DIETHYL ACETAL	20494		6934		
ACETALDEHYDE, /4-PYRIDYLMETHYL/- AMINO/-, DIETHYL ACETAL	24854		8808		
** ACETALDEHYDE, /SALICYLIDENEAMINO/-, DIETHYL ACETAL	5307				
** ACETALDEHYDE, TRIBROMO-, ACETALDEHYDE, TRIBROMO-, ACETALDEHYDE, 2,2,2-TRICHLORO-, ACETALDEHYDE, TRIFLUORO-, ETHYL HEMIACETAL	3808 37818 4626 30303				
ACETALDEHYDE, TRIFLUORO-, HYDRATE ACETALDEHYDE, TRIFLUORO-, METHYL HEMIACETAL	23720 30304	776 6299			
ACETALDEHYDE-AMMONIA	5776				
ACETAMIDE	69	15005		4280	633
ACETAMIDE	13207	15005			
** ACETAMIDE	2552				
ACETAMIDE /MELT/	2217	15005			1163
ACETAMIDE, N-5-ACENAPHTHENYL-, ACETAMIDE, 2-ACETAMIDO-N-METHYL-, ACETAMIDE, N/2-ACETOXYPROPYL/-, ACETAMIDE, N-ACETYL-, ACETAMIDE, 2-/5-ACETYL-2-/ISO- PENTYLOXY/PHENYL/-, ACETAMIDE, /5-ACETYL-2-METHOXY- PHENYL/-, ACETAMIDE, N-1-ADAMANTYL-, ACETAMIDE, 2-ALLYLAMINO-N-/TETRA- HYDRO-2-PYRANYL/-, ACETAMIDE, N-ALLYL-A,A-DICHLORO-, ACETAMIDE, 2-/O-/ALLYLOXY/- BENZAMIDO-/N,N-DIMETHYL-, ** ACETAMIDE, 2-AMIDINO-2-/PHENYL- AZO/-, HYDROCHLORIDE	25170 14686 22708 26009 572 369 34375 21219 10413 23949 6920	1093 1854 197 146 12361 24492	8982	427	
ACETAMIDE, N-AMIDINO-2-/A,A,A-TRI- FLUORO-0-TOLYL/THIO/-, ACETAMIDE, 2-AMINO-, MONOHYDRO- CHLORIDE	33393 38229	11385 17216	14137	9497	
ACETAMIDE, 2-AMINO-2-CYANO-2- SULFO-, POTASSIUM SALT, HYDRATE	28047	3764			
ACETAMIDE, 2-AMINO-N,N-DIETHYL-, ACETAMIDE, 2-AMINO-2,2-DISULFO-, DIPOTASSIUM SALT	10494 28048				
ACETAMIDE, N-/2-AMINOETHYL/-, ACETAMIDE, N-/2-AMINOETHYL/-2- MERCAPTO-, ACETAMIDE, A-/2-AMINOETHYL- MERCAPTO-/N,N-DIALLYL-, ** ACETAMIDE, 2-AMINO-2-/O-HYDROXY- PHENYL/-2-PHENYL-, ACETAMIDE, 2-AMINO-5-METHOXY-N,NPR- P-PHENYLENEBIS-, ACETAMIDE, 2-/4-AMINO-3-NITRO- PHENYL/AMINO/-,	19170 4570 10412 5323 10043 40621		2686		

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, N-/3-AMINO-5-OXO-DK2-1,2,4-TRIAZOL-4-YL/-2-/O-TOLYLOXY/-,	41079	22079	18905		
ACETAMIDE, 2-AMINO-N-/TETRAHYDRO-2-PYRANYL/-, HYDROCHLORIDE	21218				
ACETAMIDE, N-/4-AMINO-5-TRIAZIN-2-YL/-2-PHENYL/-,	8892				
ACETAMIDE, 2-ANILINO-N-CYCLOHEXYL/-,	22951			13945	
ACETAMIDE, N-/4-/P-ANISOYL/-5-BROMO-2-THIAZOLYL/-,	41444	22444			
ACETAMIDE, N-/P-ANISOYL/-2-PHENYL/-,	8581				
ACETAMIDE, N-/4-/P-ANISOYL/-2-THIAZOLYL/-,	41437	22437			
ACETAMIDE, N-ANTI-PYRYL-2-DIMETHYL-AMINO-N-METHYL/-,	12906				
ACETAMIDE, 2-BENZAMIDO/-,	31516	7507			
ACETAMIDE, 2-/O-/2-BENZIMIDAZOLYL/-PHENOXY/-N,N-DIETHYL/-,	28132	3847	10981		
ACETAMIDE, 2-/O-/2-BENZIMIDAZOLYL/-PHENOXY/-N,N-DIETHYL/-, HYDROCHLORIDE	28133	3848	10982		
ACETAMIDE, 2-/A-/2-BENZIMIDAZOLYL/-P-TOLYL/OXY/-N,N-DIETHYL/-,	28130	3845	10979	1832	
ACETAMIDE, 2-/A-/2-BENZIMIDAZOLYL/-P-TOLYL/OXY/-N,N-DIETHYL/-, HYDROCHLORIDE	28131	3846	10980		
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-4-YL/-,	11412				
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-5-YL/-,	6964				
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-4-YL/-2,2-DIFLUORO-,	11370		3110		
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-4-YL/2-FLUORO-,	11445		3154		
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-4-YL/-2,2,2-TRIFLUORO-,	11368		3108		
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-5-YL/-2,2,2-TRIFLUORO-,	6963		1964		
ACETAMIDE, N//BENZO/8/THIEN-3-YL/-CARBONYL/METHYL/-,	29022	5022	11924		
ACETAMIDE, N///BENZO/8/THIEN-5-YL/CARBONYL/METHYL/-,	29017	5017	11919		
ACETAMIDE, N-/2-/BENZO/8/THIEN-2-YL/-2-HYDROXYETHYL/-,	29025	5025	11926		
ACETAMIDE, N-/2-/BENZO/8/THIEN-3-YL/-2-HYDROXYETHYL/-,	29023	5023	11925		
ACETAMIDE, 2-/O-/2-BENZOXAZOLYL/-PHENOXY/-N,N-DIETHYL/-, HYDROCHLORIDE	28147	3862	10995		
ACETAMIDE, N-/4-BENZOYL-5-BROMO-2-THIAZOLYL/-,	41441	22441			
ACETAMIDE, N-/4-BENZOYL-2-THIAZOLYL/-,	41434	22434			
ACETAMIDE, N-BENZYL-2,2-DICHLORO-,	4611				
ACETAMIDE, N-/D-2-BENZYL-1-FORMYL-ARABINO-2,3,4,5-TETRAHYDROXY-PENTYL/-,	5120				
ACETAMIDE, 2-/BENZYLIDENEAMINO/-2-PHENYL/-,	7105				
ACETAMIDE, 2-/A-/2-BENZYL-5/DR 4/OXO-2-IMIDAZOLIN-4/DR 5/YL/PHENETHYLIDENEAMINO/-,	6074				
ACETAMIDE, 2-/P-/BENZYOXY/PHENYL/-N-/1-METHYL-2-PHENOXYETHYL/-,	30636	6618	13261		
ACETAMIDE, 2-/P-/BENZYOXY/PHENYL/-N-/1-METHYL-2-PHENOXYETHYL/-, /MINUS/-,	30637	6619	13262		
ACETAMIDE, 2-/P-/BENZYOXY/PHENYL/-N-/2-PHENOXYETHYL/-,	30617	6599	13242		
ACETAMIDE, N-BENZYL-2-PHENYL/-,	40295	20295		10463	
ACETAMIDE, N-/1-BENZYL-4-PHENYL-4-PIPERIDYL/METHYL/-,	24124	792	8441	5044	
ACETAMIDE, N-/4-BENZYL-2-THIAZOLYL/-,	41449	22449			
ACETAMIDE, 2-/BENZYLTHIO/-2-CYANO-,	36215	14207	16262		
ACETAMIDE, 2-/BENZYLTHIO/-2-/PHENYLTHIO/-,	36220	14212	16265		
ACETAMIDE, N-/2-BIPHENYLYL/-,	38182	17169	16781	8333	
ACETAMIDE, 2,2PR-BIPHENYLYLDI-,	24779	10693			
ACETAMIDE, N,N-BIS/2-/4-BROMO-BUTOXY/ETHYL/-,	29612	5607		1845	
ACETAMIDE, N-/1,1-BIS/P-CHLORO-PHENYL/-2,2,2-TRICHLOROETHYL/-,	25571	1448	11539	1570	
ACETAMIDE, N,N-BIS/2-CYANOETHYL/-,	7481				
ACETAMIDE, N,N-BIS/DIMETHYLSILYL/-,	42443	23443			
ACETAMIDE, N-/1,1-BIS/HYDROXY-METHYL/ETHYL/-,	4545				
ACETAMIDE, N-/8,B-BIS/HYDROXY-METHYL/PHENETHYL/-N-ETHYL/-, DIACETATE	26131	1966	9509		

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, BIS/2-METHYL-1-NAPHTHYL/-,	17198				
ACETAMIDE, 2,2-BIS/PHENYLTHIO/-,	36218	14210	16263		
ACETAMIDE, N-BROMO-,	2173	18026		4981	
ACETAMIDE, N-/5-BROMOBENZO/B/THIEN-2-YL/-,	30147	6147			
ACETAMIDE, N-/5-BROMOBENZO/B/THIEN-3-YL/-,	30142	6142	12639		
ACETAMIDE, N-/4/P-BROMOBENZOYL/-2-THIAZOLYL/-,	41436	22436			
ACETAMIDE, N-/5-BROMO-4/P-BROMOBENZOYL/-2-THIAZOLYL/-,	41443	22443			
ACETAMIDE, N-/5-BROMO-4/P-CHLOROBENZOYL/-2-THIAZOLYL/-,	41442	22442			
ACETAMIDE, N-/8-BROMO-2-CHLORO-6-METHYL-5-QUINOLYL/-,	2840		787		
ACETAMIDE, 2-BROMO-2-CYANO-,	28041	3758		1609	
ACETAMIDE, 2-BROMO-N,N-DIALYL-,	10510				
ACETAMIDE, N-/5-BROMO-4-/2,5-DI-CHLOROBENZOYL/-2-THIAZOLYL/-,	41445	22445			
ACETAMIDE, N-/9-BROMOFLUOREN-2-YL/-2,2,2-TRIFLUORO-,	41821	22821	19146		
ACETAMIDE, N-/2-BROMO-3-METHYLBENZO/B/THIEN-6-YL/-,	30138	6138	12635		
ACETAMIDE, N-/3-BROMO-2-METHYLBENZO/B/THIEN-6-YL/-,	30117	6117	12614		
ACETAMIDE, N-/4-BROMO-1-NAPHTHYL/-,	21013		8162		
ACETAMIDE, N-/6/P-BROMOPHENYL/-1,2-DIHYDRO-4,5-DIPHENYL-2-OXO-1-PYRIDYL/-,	39217	19217	17146		
ACETAMIDE, N-BUTYL-,	1903	15174		13486	
ACETAMIDE, N-BUTYL-N//M-NITRO-PHENYL/SULFONYL/-,	27398	3139	10493		
ACETAMIDE, N-/1-BUTYL-3-PIPERIDYL/-,	39043	19043			
ACETAMIDE, A-/BUTYLSULFONYL/-N-/3-METHOXYPROPYL/-,	10411				
ACETAMIDE, 2-/BUTYLTHIO/-N-/3-METHOXYPROPYL/-,	10502				
ACETAMIDE, N-BUTYL-N/P-TOLYLSULFONYL/-,	27411	3151	10500	1824	
ACETAMIDE, N-TERT-BUTYL-2,2,2-TRICHLORO-,	5636	15574		6955	
ACETAMIDE, N-/CARBAMOYL METHYL/-2-PHENYLTHIO-,	6068				
ACETAMIDE, 2-/CARBOXYAMINO/-, BENZYL ESTER	28993	4695	11900	9080	
ACETAMIDE, A-CHLORO-,	287				
ACETAMIDE, 2-CHLORO-,	2975	15402		9187	1300
ACETAMIDE, N-/6-CHLORO-3-ACENAPHTHENYL/-,	1985				
ACETAMIDE, N-/2-CHLOROALLYL/-2-CYANO-,	10596				
ACETAMIDE, N-/4/P-CHLOROBENZOYL/-2-THIAZOLYL/-,	41435	22435			
ACETAMIDE, N-/4/P-CHLOROBENZYL/-2-THIAZOLYL/-,	41450	22450			
ACETAMIDE, 2-CHLORO-N-/4-CHLORO-SULFONYL/-1-NAPHTHYL/-,	13603				
ACETAMIDE, 2-CHLORO-N-/2/DIALLYLCARBAMYL METHYLTHIO/ETHYL/-,	10499				
ACETAMIDE, 2-CHLORO-N-/2,3-DIBROMOPROPYL/-,	23280	18848		5119	
ACETAMIDE, N-/2-CHLOROETHYL/-2-/O-1,3,4-OXADIAZOL-2-YL PHENOXY/-,	32270	9267	14813	4736	
ACETAMIDE, N-/2-CHLOROFLOUREN-3-YL/-,	13335	24303	3483		
ACETAMIDE, N-/7-CHLORO-2-FLUORENYL/-,	6725	21103	1874		
ACETAMIDE, 2-CHLORO-N-ISOPROPYL-N-/4-ISOPROPYLAMINOANTHRAQUINON-1-YL/-,	21243				
ACETAMIDE, N-/3-CHLOROMERCURY/-2-METHOXYPROPYL/-,	2051				
ACETAMIDE, N-/4-/2-CHLORO-4-METHOXYBENZYL/-2-THIAZOLYL/-,	41454	22454			
ACETAMIDE, 2-CHLORO-N-/A-METHYL-P-NITROBENZYL/-,	4613				
ACETAMIDE, 2-CHLORO-N-/1-NAPHTHYL/-,	13628		3301		
ACETAMIDE, 2-CHLORO-N-/1-NAPHTHYL/-, M	12145		3301		
ACETAMIDE, 2-CHLORO-N-/5-NORBORNENE-2,3-DICARBOXIMIDO/-,	31532	7523			
ACETAMIDE, 2-/P-CHLOROPHENOXY/-,	10728				

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	ACETAMIDE, 2-/P-CHLOROPHENYL/-N-CYCLOHEXYL-2-/N-HYDROXYANILINO/-,	40455	20455	18173		
	ACETAMIDE, N-/P-CHLOROPHENYL/-SULFONYL/-,	27401	3142	10496	1818	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/AMINO/-N,N-DIETHYL-,	30530	6519	14537	3075	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/METHYLAMINO/-N,N-DIETHYL-,	30531	6520	14538		
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-,	27085	2831	10292		
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N,N-DIALLYL-,	27089	2835	10296	1245	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N,N-DIETHYL-,	27088	2834	10295	1243	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N,N-DIISOPROPYL-,	30526	6515	14533	3073	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N,N-DIMETHYL-,	30517	6506	14525	3076	
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N,N-DIPROPYL-,	30525	6514	14532		
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N-ETHYL-,	30528	6517	14535		
	ACETAMIDE, 2-/1/6-CHLORO-3-PYRIDAZINYL/THIO/-N-METHYL-,	30527	6516	14534	3071	
	ACETAMIDE, 2-CHLORO-N/TETRAHYDRO-2-PYRANYL/-,	21216			7067	
	ACETAMIDE, N-/6-CHRYSENYL/-,	13120	18322	3415		
	ACETAMIDE, N-/6-CHRYSENYL/-2,2,2-TRIFLUORO-,	13123		3418		
**	ACETAMIDE, 2-CYANO-,	2237	15348		6589	1170
	ACETAMIDE, 2-CYANO-,	5791				
	ACETAMIDE, 2-CYANO-N-/2-BENZOTHAZOLYL/-,	2956				
	ACETAMIDE, 2-CYANO-2,2-DIBENZYL-,	36216	14208			
	ACETAMIDE, 2-CYANO-2,2-DIBROMO-,	28042	3759	10917		
	ACETAMIDE, 2-CYANO-2-/4-DIETHYLAMINO-2-ETHYLPHENYLIMINO/-, K	11657		3242		
	ACETAMIDE, 2-CYANO-2-/P-DIMETHYLAMINOPHENYLIMINO/-, K	11655		3240		
	ACETAMIDE, N-/1-CYANOETHYL/-2-PHENYL-,	6072				
	ACETAMIDE, N-/CYANOMETHYL/-,	36388	14379		8064	
	ACETAMIDE, 2-CYANO-2-/P-METHYLAMINOPHENYLIMINO/-, K	11656		3241		
	ACETAMIDE, N-/CYANOMETHYL/-2-PHENYL-,	6070				
	ACETAMIDE, 2-CYANO-2-/PHENYLTHIO/-,	36219	14211	16264		
	ACETAMIDE, 2-CYCLOHEXYLAMINO-N-/6-ETHOXY-2-METHYL-4-PYRIDINYL/-, PICRATE	16809		5279		
	ACETAMIDE, N-/3-/CYCLOHEXYLAMINO-PROPYL/-2-/1/4-OXO-2-PHENYL-4H-1-BENZOPYRAN-7-YL/OXY/-, HYDROCHLORIDE	34246	12236	15193		
	ACETAMIDE, N-CYCLOHEXYL-2-DIETHYLAMINO-,	10511				
	ACETAMIDE, N-CYCLOHEXYL-A-IODO-,	10416				
	ACETAMIDE, N-CYCLOHEXYL-N-/P-TOLYLSULFONYL/-,	27412	3152	10501	1825	
**	ACETAMIDE, N-CYCLOHEXYL-2,2,2-TRICHLORO-,	3154				
	ACETAMIDE, N-CYCLOHEXYL-2-/2,6-XYLIDINO/-,	22950			13944	
	ACETAMIDE, N-/1-DECYL-3-PIPERIDYL/-,	39048	19048			
	ACETAMIDE, N,N-DIALLYL-A-/2-/CHLOROACETAMIDO/ETHYL SULFONYL/-,	10410				
	ACETAMIDE, N,N-DIALLYL-2-ETHOXY-,	10491				
	ACETAMIDE, N,N-DIALLYL-A-FLUORO-,	10415				
	ACETAMIDE, N,N-DIALLYL-A-PHTHALIMIDO-,	10500				
	ACETAMIDE, N-/7-/2,4-DIAMINOPHENYL/AZO/FLUOREN-2-YL/-,	6999				
	ACETAMIDE, N-/DIBENZO-P-DIOXIN-2-YL/-,	154				
	ACETAMIDE, N-/2-DIBENZOFURANYLCARBONYLMETHYL/-,	12830				
	ACETAMIDE, N-/3-DIBENZOFURYL-DIFLUORO-, K	7665		18306		
	ACETAMIDE, N-/3-DIBENZOFURYL-DIFLUORO-, M	7751				
	ACETAMIDE, N-/2-DIBENZOTHIENYL-5,5-DIOXIDE	7075				
	ACETAMIDE, N-DIBENZOTHIOPHEN-3-YL-5,5-DIOXIDE	6983				

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ACETAMIDE, N-/DI BENZOTHIOPHEN-3-YL/-2,2,2-TRICHLORO-	6736		1884		
ACETAMIDE, N-/DIBENZOTHIOPHEN-3-YL/-2,2,2-TRIFLUORO-	6722	21101	1872		
ACETAMIDE, 2,2-DIBROMO-, M	11886				
ACETAMIDE, N-/2,3-DIBROMOBENZO/B-THIEN-6-YL/-	30204	6203	12691		
ACETAMIDE, N,N-DIBUTYL-,	1880	15170		6703	
ACETAMIDE, 2-DIBUTYLAMINO-2-/P-METHOXYPHENYL/-	7110				
ACETAMIDE, 2-DIBUTYLAMINO-2-PHENYL-,	7123				
ACETAMIDE, N,N-DIBUTYL-A,A,A-TR I-CHLORO-,	7472				
ACETAMIDE, DICHLORO-, K	12551	18587		4967	
ACETAMIDE, N-/4-/2,4-DICHLORO-BENZOYL/-2-THIAZOLYL/-	41438	22438			
ACETAMIDE, N-/4-/2,5-DICHLORO-BENZOYL/-2-THIAZOLYL/-	41439	22439			
ACETAMIDE, N-/4-/3,4-DICHLORO-BENZOYL/-2-THIAZOLYL/-	41440	22440			
ACETAMIDE, N-/4-/2,4-DICHLORO-BENZOYL/-2-THIAZOLYL/-	41453	22453			
ACETAMIDE, 2,2-DICHLORO-N-/5,6-DIHYDRO-2H,4H-THIAZOLO/5,4,3-I J/QUINOLIN-2-YLIDENE/-	24641	4853	8723		
** ACETAMIDE, 2,2-DICHLORO-N-/8-HYDROXY-A-/HYDROXYMETHYL/-P-NITROPHEN-ETHYL/-	5174				
ACETAMIDE, 2,2-DICHLORO-N-/8-HYDROXY-A-/HYDROXYMETHYL/-P-NITROPHEN-ETHYL/-	26605	2370	9958		
ACETAMIDE, 2,2-DICHLORO-N-/8-HYDROXY-A-ESTER WITH 5-//P//2-PYRIDINYL/SULFAMOYL/PHENYL/AZO-/SALICYLIC ACID	26604	2369	9957		
ACETAMIDE, 2,2-DICHLORO-N-/8-HYDROXY-A-/HYDROXYMETHYL/-P-NITROPHEN-ETHYL/-, A-SALICYLATE	4612				
ACETAMIDE, 2,2-DICHLORO-N-/P-NITROBENZYL/-	4614				
ACETAMIDE, 2,2-DICHLORO-N-/P-NITROPHENETHYL/-	4614				
ACETAMIDE, 2-/2,4-DICHLOROPHENOXY/-N,N-DIMETHYL-, K	12488	10860	15788	4955	
ACETAMIDE, 2-/2,4-DICHLOROPHENOXY/-N-/PIPERIDINOMETHYL/-, HYDROCHLORIDE	29977	5964	12504		
** ACETAMIDE, N,N-DIETHYL-,	6320				
ACETAMIDE, N,N-DIETHYL-,	1874			6701	
ACETAMIDE, 2-/DIETHYLAMINO/-	28036	3753		1610	
ACETAMIDE, N-/2-/DIETHYLAMINO/-ETHYL/-2-/PHENYLTHIO/-, MONOHYDRO-CHLORIDE	42660	23660		14289	
ACETAMIDE, 2-/DIETHYLAMINO/-N-/4-HYDROXY-5-OXO-1,3,6-CYCLOHEPTATRIEN-1-YL/-, HYDROCHLORIDE	35463	13461			
ACETAMIDE, 2-/DIETHYLAMINO/-N-/3-METHYL-2-BENZOTHI AZOLINYLIDENE/-	42715	23715		14312	
ACETAMIDE, 2-/DIETHYLAMINO/-N-/3-METHYL-2-BENZOTHI AZOLINYLIDENE/-, MONOHYDROCHLORIDE	42710	23710			
ACETAMIDE, N-/4-DIETHYLAMINO-5-OXO-1,3,6-CYCLOHEPTATRIEN-1-YL/-	35459	13457		7003	
ACETAMIDE, 2-DIETHYLAMINO-2-PHENYL-,	7106	21150	2018		
ACETAMIDE, N,N-DIETHYL-2-/6-HYDROXY-3-PYRIDAZINYL/THIO/-	30513	6502	14521	3074	
ACETAMIDE, N,N-DIETHYL-2-/6-MERCAPTO-3-PYRIDAZINYL/THIO/-	30520	6509	14527		
** ACETAMIDE, N-/4,6-DIFLUORO-7-BENZ-IMIDAZOLYL/-	6931				
ACETAMIDE, 2,2-DIFLUORO-N-/1-FLUORENYL/-	8827	21863	18398		
ACETAMIDE, 2,2-DIFLUORO-N-/2-FLUORENYL/-	7282				
ACETAMIDE, 2,2-DIFLUORO-N-/4-FLUORENYL/-	7272	21172			
ACETAMIDE, N,N-DI-HEPTYL-,	7475				
ACETAMIDE, N,N-DI-HEXYL-,	7476				
ACETAMIDE, N-/2,3-DIHYDRO-7,8-DI-METHYL-4-/P-NITROPHENYL/-1H-1,5-BENZO-DIAZEPIN-3-YL/-	35412	13410	15546		
ACETAMIDE, N,N,NP-9,10-DIHYDRO-9,10-DIOXO-1,4-ANTHRYLENE/BIS-,	20071	10302			
ACETAMIDE, N-/1,2-DIHYDRO-4,6-DIPHENYL-2-OXO-5-/P-TOLYLOXY/-1-PYRIDYL/-	39970	19970			

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ACETAMIDE, N-/3,4-DIHYDRO-4-OXO-3-QUINAZOLINYL/-	26194	2025	9547		
ACETAMIDE, N-/1,2-DIHYDRO-2-OXO-1-B-D-RIBOFURANSYL-4-PYRIMIDINYL/-	39367	19367			
ACETAMIDE, N-/2,6-DIHYDROXYCYCLOHEXYL/-, DIACETATE	25268	1167			
ACETAMIDE, N-/2,6-DIHYDROXYCYCLOHEXYL/-, DI/METHANESULFONATE/	25269	1168			
ACETAMIDE, N,N-DIISOPROPYL-	41331	22331			
ACETAMIDE, N-/3,4-DIMETHOXY-PHENETHYL/-	28017	3734	10897	1412	
ACETAMIDE, N-/3,4-DIMETHOXYPHENETHYL/-2-/3,4-DIMETHOXYPHENYL/-	23776	784	13275	2780	
ACETAMIDE, N-/3,4-DIMETHOXY-PHENETHYL/-2-PHENYL-	28019	3736	10899		
ACETAMIDE, N-/3,4-DIMETHOXY-PHENETHYL/-2-PHENYLTHIO-	28018	3735	10898		
** ACETAMIDE, N,N-DIMETHYL-	1226				
** ACETAMIDE, N,N-DIMETHYL-	6170				
ACETAMIDE, N,N-DIMETHYL-	464			8875	
ACETAMIDE, N,N-DIMETHYL-	464			V 421	790
** ACETAMIDE, N,N-DIMETHYL-, HYDROCHLORIDE	5606				
ACETAMIDE, 2-DIMETHYLAMINO-, K	12495				
ACETAMIDE, N-/2-/P-DIMETHYLAMINO-BENZYLIDENEHYDRAZINO/BENZOTHIAZOL-5-YL/-	2311	15353	614		1183
ACETAMIDE, 2-DIMETHYLAMINO-N-/6-ETHOXY-2-METHYL-4-PYRIMIDINYL/-	16849		5291	4085	
ACETAMIDE, N-/1-/2-/DIMETHYLAMINO/ETHYL/AMINO/-5-OXO-1,3,6-CYCLOHEPTATRIEN-1-YL/-	35458	13456		7827	
ACETAMIDE, N-/2-/DIMETHYLAMINO/ETHYL/-2-/PHENYLTHIO/-, MONOHYDROCHLORIDE	42659	23659		14288	
ACETAMIDE, N-/2-/DIMETHYLAMINO/ETHYL/-2-/P-TOLYLTHIO/-, MONOHYDROCHLORIDE	42661	23661		14290	
ACETAMIDE, 2-/DIMETHYLAMINO/N-/3-METHYL-2-BENZOTHAZOLINYLIDENE/-	42714	23714		14311	
ACETAMIDE, 2-/DIMETHYLAMINO/N-/3-METHYL-2-BENZOTHAZOLINYLIDENE/-, MONOHYDROCHLORIDE	42709	23709		14310	
ACETAMIDE, N,N*-2-DIMETHYLAMINO-P-PHENYLENE/BIS-	39827	19827	17549		
ACETAMIDE, 2-/P-DIMETHYLAMINO-PHENYLIMINO/-2-ETHOXY-, K	11663		3248		
ACETAMIDE, 2-/P-DIMETHYLAMINO-PHENYLIMINO/-2-METHOXY-, K	11662		3247		
ACETAMIDE, N,N-DIMETHYL-2-/O-ANISAMIDO/-	23948	15962	13395		
ACETAMIDE, 2-/5-/2,2-DIMETHYL-1,3-DIOXOLAN-4-YL/-3A,5,6,6A-TETRAHYDRO-2-PHENYLFURO/3,2-D/OXAZOL-6-YL/-OXY/-, /ISOMER MPO97/	28629	4335			
ACETAMIDE, N,N-DIMETHYL-2-MERCAPTO-	34965	12929			
ACETAMIDE, N,N-DIMETHYL-2-/O-METHOXYBENZAMIDO/-	23948	15962	13395		
ACETAMIDE, N-/5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL/-	25508	1386	9177		
ACETAMIDE, N,NPR-//2,5-DIMETHYL-P-PHENYLENE/DIMETHYLENE/BIS-	24654	4864	13409		
ACETAMIDE, N,NPR-//4,6-DIMETHYL-M-PHENYLENE/DIMETHYLENE/BIS-	24655	4865	13410		
ACETAMIDE, N,N-DIMETHYL-2-SALICYLAMIDO-	23947	15961	13394		
ACETAMIDE, N,N-DIMETHYL-2-/2,4,5-TRICHLOROPHENOXY/-, K	12489	10861		4956	
** ACETAMIDE, N,N-DIMETHYL-2,2,2-TRIFLUORO-	3925				
ACETAMIDE, 2-/N-/3,5-DINITRO-4-HYDROXYPHENYL/METHYLAMINO/-	39858	19858			
ACETAMIDE, 2-/2,4-DINITROPHENOXY/N-/1-HYDROXY-2,2,2-TRICHLOROETHYL/-	26920	2666	10181		
ACETAMIDE, N-/2-/2,4-DINITRO-PHENYL/THIO/ETHYL/-	13177		3450		
ACETAMIDE, N-/2-/2,6-DINITRO-P-TOLYL/THIO/ETHYL/-	13176				
** ACETAMIDE, N-/2,6-DIOXOTETRAHYDRO-2H-PYRAN-3-YL/-	5326				
** ACETAMIDE, N,N-DIPHENYL-	6362				
ACETAMIDE, N,N-DIPHENYL-	20862	18973	8044	3016	
ACETAMIDE, 2,2-DIPHENYL-	19246				

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ACETAMIDE, 2,2-DIPHENYL-2-ETHOXY-	19240				
ACETAMIDE, N-7-5-DIPHENYLHYDROXY- METHYL-1,3,4-OXADIAZOL-2-YL/-,	41754	22754	19356	13158	
ACETAMIDE, 2,2-DIPHENYL-N-2-1- /PIPERIDINOMETHYL/INDOL-3-YL/ETHYL/-, HYDROCHLORIDE	36880	14869	16454		
ACETAMIDE, N-1,3-DITHIOLAN-2-YL- IDENE/-,	33385	11377		5287	
ACETAMIDE, N-12-DODECYL-6- CHRYSENYL/-,	24926	6997			
ACETAMIDE, DL-N-3-CIS-ETHOXY-2- TRANS-HYDROXYCYCLOHEXYL/-,	15623				
ACETAMIDE, DL-N-3-TRANS-ETHOXY-2- TRANS-HYDROXYCYCLOHEXYL/-,	15626				
ACETAMIDE, N-5-ETHOXY-1-NAPHTHYL/-,	12990				
ACETAMIDE, N-ETHYL-	2296	18417		146	
ACETAMIDE, N-ETHYL-	6173				
ACETAMIDE, N,N-ETHYLENEBIS/2- MERCAPTO-	4561				
ACETAMIDE, N-7-ETHYL-2- FLUORENYL/-,	5379		1468		
ACETAMIDE, N-7-ETHYL-2-FLUORENYL/- 2,2,2-TRIFLUORO-	5380		1469		
ACETAMIDE, N-ETHYL-2-MERCAPTO-	34969	12933			
ACETAMIDE, N-ETHYL-N-1-NAPHTHYL-	42125	23125	19423	13690	
ACETAMIDE, N-7-ETHYL-3-NITRO-2- FLUORENYL/-,	8477				
ACETAMIDE, N-1-ETHYL-3- PIPERIDYL/-,	39041	19041			
ACETAMIDE, N-ETHYL SULFONYL/-,	27409	3149		1822	
ACETAMIDE, N-ETHYL SULFONYL/- N-METHYL-	27408				
ACETAMIDE, N-ETHYL SULFONYL /- N-METHYL-	27407	3148			
ACETAMIDE, 2-ETHYLTHIC/-N-TETRA- HYDROFURFURYL-	10506				
ACETAMIDE, N-ETHYL-N-/P-TOLYL- SULFONYL/-,	27410	3150	10499	1823	
ACETAMIDE, N-2-FLUORENYL /-,	6627				
ACETAMIDE, N-2-FLUORENYL /-,	2458	8590	4150	9438	
ACETAMIDE, N-2-FLUORENYL /-,	14651	8590	4150	9438	
ACETAMIDE, N,NPR-/2,7-FLUORENYL- ENE/BIS-	6732	21107	1881		
ACETAMIDE, N,NPR-/2,7-FLUORENYL- ENE/BIS/2-FLUORO-	6728	21105	1877		
ACETAMIDE, N,NPR-/2,7-FLUORENYL- ENE/BIS/2,2,2-TRICHLORO-	6727	21104	1876		
ACETAMIDE, N-1-FLUORENYL/-2- FLUORO-	8826				
ACETAMIDE, N-2-FLUORENYL /-A- FLUORO-	7700	24030	18312		
ACETAMIDE, N-4-FLUORENYL /- PERFLUORO-	7293				
ACETAMIDE, N-1-FLUORENYL /-2,2,2- TRIFLUORO-	8828	21864	18399		
ACETAMIDE, FLUORO-	19489			2180	
ACETAMIDE, N-9-/P-FLUOROPHENYL- IMINO/-2-FLUORENYL /-,	10464				
ACETAMIDE, 2-//M-FLUOROPHENYL /- THIO/-,	27064	2810	10274		
ACETAMIDE, 2-//O-FLUOROPHENYL /- THIO/-,	27063	2809	11611		
ACETAMIDE, 2-//P-FLUOROPHENYL /- THIO/-,	27065	2811	10275		
ACETAMIDE, N-1-O-1-FORMYL-ARABINO- 2,3,4,5-TETRAHYDROXYPENTYL /-,	5119	446		13776	
ACETAMIDE, N-FORMYLMETHYL /-, 2,4-DINITROPHENYLHYDRAZONE	23231	10898	13320		
ACETAMIDE, N-N-FORMYL SULFANYL /-,	28589	4295	11770		
ACETAMIDE, N-FURFURYL-A-IODO-	10417				
ACETAMIDE, N-FURFURYL-A-THIOCYANO-	10597				
ACETAMIDE, N-5-2-FURYL/-1,3,4- OXADIAZOL-2-YL/-,	41295	22295	18954		
ACETAMIDE, 2-/GUANYLTHIO/-N,N-DI- PROPYL-, HYDROCHLORIDE	10509				
ACETAMIDE, N-1-HEPTYL-3- PIPERIDYL /-,	39046	19046			
ACETAMIDE, N-12-HEXADECYL-6- CHRYSENYL /-,	24930	7000			
ACETAMIDE, N-1-HEXYL-3- PIPERIDYL /-,	39045	19045			
ACETAMIDE, N-3B-HYDROXYANDROST-5- EN-17B-YL /-,	5355				
ACETAMIDE, N-2-HYDROXYBUTYL /-,	4523				

ATG	NAME	MM	UV	GRATING	PRISM	UV	NMR	DTA
**	ACETAMIDE, 2-/2-HYDROXYETHOXY/-,				4			
	ACETAMIDE, 2-/2-HYDROXYETHOXY/-,				32750	9745		
	ACETAMIDE, N-/2-HYDROXYETHYL/-,				16466			
	ACETAMIDE, N-/7-HYDROXY-2-FLUORENYL/-,				8685			
	ACETAMIDE, N-/5-/9-HYDROXYFLUOREN-9-YL/-1,3,4-OXADIAZOL-2-YL/-,				41756	22756		
	ACETAMIDE, DL-ERYTHRO-N-/8-HYDROXY-A-/HYDROXYMETHYL/-P-NITROPHENETHYL/-,				19557	24874	6424	
	ACETAMIDE, DL-THREO-N-/8-HYDROXY-A-/HYDROXYMETHYL/-P-NITROPHENETHYL/-,				19466	8990	6368	
**	ACETAMIDE, N-/38-HYDROXY-16A-METHYLANDROST-5-EN-178-YL/-,				5357			
	ACETAMIDE, N-/5-/1-HYDROXY-1-METHYLETHYL/-1,3,4-OXADIAZOL-2-YL/-,				38626	17610		
**	ACETAMIDE, N-/1-HYDROXYMETHYL/-1-METHYLETHYL/-,				4586			
**	ACETAMIDE, N-/1-HYDROXYMETHYL/-2-METHYLPROPYL/-, ACETATE				4582			
	ACETAMIDE, N-/A-/HYDROXYMETHYL/-P-/METHYLTHIO/PHEACYL/-,				35929	13921		
	ACETAMIDE, N-/A-/HYDROXYMETHYL/-P-NITROPHENACYL/-,				19692	24893	6484	
**	ACETAMIDE, N-/P-HYDROXY-A-METHYL-PHENETHYL/-, ACETATE				5207			
	ACETAMIDE, N-/6-HYDROXY-1-NAPHTHYL/-,				13933	15323	3809	6167
	ACETAMIDE, N-/6-HYDROXY-1-NAPHTHYL/-,				1376	15323	3809	6167
	ACETAMIDE, N-/1-/A-HYDROXY-P-NITRO-BENZYL/VINYLYL/-,				19586	6447		
	ACETAMIDE, N-/A-HYDROXY-P-NITRO-PHENETHYL/-,				19684	24891	6481	
**	ACETAMIDE, N-/P-HYDROXYPHENETHYL/-,				3624			
**	ACETAMIDE, N-/1-HYDROXY-2,2,2-TRICHLOROETHYL/-,				5296			
	ACETAMIDE, N-/1-HYDROXY-2,2,2-TRICHLOROETHYL/-2-/2-NAPHTHYLOXY/-,				26924	2670	10183	
	ACETAMIDE, N-/1-HYDROXY-2,2,2-TRICHLOROETHYL/-2-PHENOXY/-,				26917	2663	10178	
**	ACETAMIDE, N-/4-OR 5-/IMIDAZOLYL/-,				6906			
**	ACETAMIDE, A-IODO-				1827			
	ACETAMIDE, 2-IODO-				26608	2373	1754	
	ACETAMIDE, 2-/1-ISOUQUINOLINYL/-2-/O-BROMOPHENYL/-,				16575	7091		
**	ACETAMIDE, 2-MERCAPTO-				4587			
**	ACETAMIDE, 2-MERCAPTO-				34968	12932		
**	ACETAMIDE, N-/2-MERCAPTOETHYL/-,				4526			
**	ACETAMIDE, N-/2-MERCAPTOETHYL/-,				6849			
	ACETAMIDE, 2-MERCAPTO-N-METHYL-				34964	12928		
	ACETAMIDE, 2-MERCAPTO-N-2-NAPHTHYL-				21997	18770	18290	
	ACETAMIDE, 2-MERCAPTO-N,N-PHENYLENEBIS-				41247	22247	18934	
	ACETAMIDE, N-/2-MERCAPTOTHIAZOL-2-YL/-,				6417		1771	
**	ACETAMIDE, 2-METHOXY-				6062			
	ACETAMIDE, 2-METHOXY-				27889	3615	845	
	ACETAMIDE, N-/4-/P-METHOXYBENZYL-2-THIAZOLYL/-,				41451	22451		
	ACETAMIDE, N-/2-METHOXYETHYL/-,				9733			
	ACETAMIDE, N-/2-/5-METHOXYINDOL-3-YL/ETHYL/-,				21679			
**	ACETAMIDE, N-/6-METHOXY-2-NAPHTHYL/-,				2744			
	ACETAMIDE, 4-METHOXY-2-NITRO-N,NP-N-PHENYLENEBIS-				10042		2685	
	ACETAMIDE, 4-METHOXY-3-NITRO-N,NP-N-PHENYLENEBIS-				10047		2690	
	ACETAMIDE, 4-METHOXY-5-NITRO-N,NP-N-PHENYLENEBIS-				10045		2688	
	ACETAMIDE, 5-METHOXY-3-NITRO-N,NP-N-PHENYLENEBIS-				10048		2691	
	ACETAMIDE, 4-METHOXY-N,NP-N-PHENYLENEBIS-				10046		2689	
**	ACETAMIDE, N-METHYL-				15060	21343	10244	
	ACETAMIDE, 2-/N-METHYLANILINO/-,				5343			
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-MORPHOLINO-				42717	23717	14314	
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-MORPHOLINO-, MONO-HYDROCHLORIDE				42712	23712		
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-PIPERIDINO-				42716	23716	14313	

AT	NAME	PRISM	GRATING	UV	NMR	DTA
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-PIPERIDINO-, MONO-HYDROCHLORIDE	42711	23711			
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-/1-PYRROLIDINYL/-, MONOHYDROCHLORIDE	42718	23718	14315		
	ACETAMIDE, N-/3-METHYL-2-BENZO-THIAZOLINYLIDENE/-2-/1-PYRROLIDINYL/-, MONOHYDROCHLORIDE	42713	23713			
	ACETAMIDE, N-/2-METHYLBENZO/8/-THIEN-3-YL/-	30122	6122	12619		
	ACETAMIDE, N-/2-METHYLBENZO/8/-THIEN-6-YL/-	30136	6136	12633		
	ACETAMIDE, N-/3-METHYLBENZO/8/-THIEN-6-YL/-	30130	6130	12627	5511	
	ACETAMIDE, N-/7-METHYLBENZO/8/-THIEN-3-YL/-	30198	6197	12685		
	ACETAMIDE, N-/A-METHYLBENZYL/-	28852	4554	11369		
	ACETAMIDE, N-/4-/P-METHYLBENZYL/-2-THIAZOLYL/-	41452	22452			
	ACETAMIDE, N-/A-METHYLENE-P-NITROPHENACYL/-	19581	10234	6443	2213	
	ACETAMIDE, N-/7-METHYL-2-FLUORENYL/-	5382				
	ACETAMIDE, N-/7-METHYL-2-FLUORENYL/-2,2,2-TRIFLUORO-	5383		1471		
**	ACETAMIDE, N-METHYL-2-/N-METHYL-ANILINO/-	5236				
**	ACETAMIDE, N-METHYL-2-/N-METHYL-ANILINO/-	5237				
**	ACETAMIDE, N-METHYL-N-1-NAPHTHYL-	9768				
	ACETAMIDE, N-/2-METHYL-1-NAPHTHYL/-	2679				
	ACETAMIDE, N-METHYL-N-/1-NAPHTHYL-SULFONYL/-	27402	3143	10497	1820	
	ACETAMIDE, N-/7-METHYL-3-NITRO-2-FLUORENYL/-	8479				
	ACETAMIDE, N-METHYL-2-PHENYL-	151	46	58	6359	673
	ACETAMIDE, N-/3-METHYL-2-PHENYL-MORPHOLINO/-2-PHENYL-	26647	2406			
	ACETAMIDE, N-/1-METHYL-3-PIPERIDYL/-	39040	19040			
	ACETAMIDE, N-/METHYL SULFONYL/-	27405	3146			
	ACETAMIDE, N-/9-METHYL SULFONYL/-2-CARBAZOLYL/-	7080		2007		
	ACETAMIDE, N-/1-METHYL-2-/5,6,7,8-TETRAHYDRO-2-NAPHTHYL/ETHYL/-	29594	5589	12251	3501	
	ACETAMIDE, N-/4-METHYL-TETRAZOLO-/1,5-A//1,8/NAPHTHYRIDIN-8-YL/-	36966	14944	16485		
	ACETAMIDE, N-/5-METHYL-TETRAZOLO-/1,5-A//1,8/NAPHTHYRIDIN-8-YL/-	36971	14949			
	ACETAMIDE, N-/1-/METHYLTHIO/-2-NAPHTHYL/-	16499	25397	5163	12499	
	ACETAMIDE, N-/P-METHYLTHIO/-PHENACYL/-	35928	13920	16198	8337	
**	ACETAMIDE, N-METHYL-N-/8,3,4-TRIHYDROXYPHENETHYL/-, 3,4-DIACETATE	5031				
	ACETAMIDE, N-/A-METHYL-3,4,5-TRIMETHOXYPHENETHYL/-2-PHENYL-	36905	14894	16461		
	ACETAMIDE, N-/1-NAPHTHYL/-	2164	297	571		1157
	ACETAMIDE, N-/2-NAPHTHYL/-	2165	298	572	131	1158
	ACETAMIDE, 2-/1-NAPHTHYL/-, K	10921	8583	2975		
**	ACETAMIDE, 2-/1-NAPHTHYL/-, K	10921		15840		
**	ACETAMIDE, N-/2-NAPHTHYL-1-NITRO/-	2786				
	ACETAMIDE, N-/1-NAPHTHYL/THIO-	32722	9717	14920		
	ACETAMIDE, N-/2-NAPHTHYL/THIO-	23804				
	ACETAMIDE, N-/4-NITRO-5-ACENAPHTHENYL/-	30581	6566			
	ACETAMIDE, N-/4-NITRO-3-DIBENZO-THIENYL/-, 5,5-DIOXIDE	7078				
	ACETAMIDE, N-/3-NITRO-2-FLUORENYL/-	7706				
	ACETAMIDE, N-/7-NITRO-2-FLUORENYL/-A, A-DIFLUORO-	7705				
	ACETAMIDE, N-/7-NITRO-2-FLUORENYL/-2,2,2-TRIFLUORO-	5384		1472		
	ACETAMIDE, N-/3-NITRO-9-OXO-FLUOREN-2-YL/-	35930	13922	16199		
	ACETAMIDE, N-/P-NITROPHENACYL/-	5022	15500	1383	7271	
	ACETAMIDE, N-/M-NITROPHENYL-SULFONYL/-	27420	3160	10509		
	ACETAMIDE, 2-/P-NITROPHENYLTHIO/-	4046				
	ACETAMIDE, N-/1-NONYL-3-PIPERIDYL/-	39047	19047			
	ACETAMIDE, N, NPR-/4,4-PR-BIPHENYLYLENE BIS/INOSULFONYL-1,4-NAPHTHYLENE//BIS-	4417				