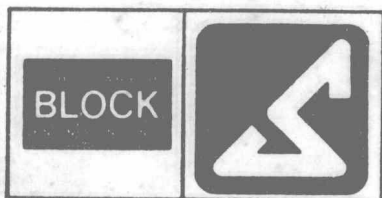


THE **SADTLER**

**STANDARD
SPECTRA**





SADTLER RESEARCH LABORATORIES, INC.

The publication of the physical data of the Sadtler Standard Spectra and the Sadtler Commercial Spectra is intended to be descriptive. The samples of the materials represented have come generally from other sources than our own laboratories and frequently without the donors' knowledge of their part in this publication.

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TOTAL SPECTRA INDEX

1973 - 1975 SUPPLEMENT

- 1. Alphabetical Index Supplement**
- 2. Molecular Formula Index Supplement - Part One**

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Printed in the United States of America

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N71/1988-2各订户:

标准光谱总索引1973-1975年补充部分缺:"1973

-1975 Alphabetical Index Supplement" p. 153-154, 191-192;

Molecular Formular Index Supplement" p. 77-78, 81-82, [因]

国内仅此一套及版,无法补齐,请读者谅解。

ALPHABETICAL INDEX
1973 - 1975 SUPPLEMENT

SADTLER STANDARD SPECTRA

1973 - 1975 SUPPLEMENT to the

TOTAL SPECTRA ALPHABETICAL INDEX

This index is a listing, in alphabetical sequence, of all compounds published since 1973 in the annual Sadtler Standard Spectra publications of infrared prism, infrared grating, ultraviolet and nuclear magnetic resonance spectra. This supplement is a continuation of the 1972 Total Spectra Index and must be used in conjunction with that publication to locate the spectra serial numbers of a compound in the total spectra collection whether infrared, ultraviolet or nuclear magnetic resonance. The iterim, index supplements published in 1973 and 1974 are now obsolete.

A spectrum published prior to 1973 is listed in the 1972 Total Spectra Index whereas a compound added to any collection since 1973 will be listed only in this supplement. Therefore it is necessary to consult both the 1972 Total Spectra Index and this supplement in looking up a particular compound.

In the appropriately labelled columns, the serial numbers assigned to the following 1973, 1974 and 1975 spectra publications are shown:

Sadtler Standard Prism Spectra	43001 - 49000
Sadtler Standard Grating Spectra	26001 K - 38000 P
Sadtler Standard Ultraviolet Spectra	19536 - 23278
Sadtler Standard Nuclear Magnetic Resonance Spectra	14667 M - 22000 M

Footnote: Special attenuon should be paid to the footnote explaining the significance of the grating spectra numbers with a P suffix. These are prism spectra reissued and renumbered as part of the grating spectra publication, they are not available in the grating format at this time.

The method of naming the compounds appearing in this index is basically that of Chemical Abstracts prior to its Ninth Supplement revisions. All compounds are indexed on the basis of "parent compound", with derivatives and then substituents following in alphabetical order. Cross-references to trivial names, generally accepted alternative names and, in some cases, trade names are also included.

The use of computerized equipment imposes certain limitations in nomenclature symbolism and the following deviations appear in the printed index:

I.	/	(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".

- II. 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

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

NAME	PRISM	GRATING	UV	NMR	DTA
ABIETIC ACID	3963	28295			
ABIETIC ACID, METHYL ESTER	5151	33657	1399		
ABIETIC ACID, DEHYDRO-	1545	29146	444		1064
ACADYL	44345	27345			
5-ACENAPHTHENAMINE, 4-NITRO-	1987	36023			
ACENAPHTHEN-1,2-DIOL, CIS-1,2-DI-PHENYL-	10071	29533	2709		
ACENAPHTHEN-1,2-DIOL, TRANS-1,2-DI-PHENYL-	10070	29532	2708		
ACENAPHTHENE, 5-BROMO-	20181	18389	20922	8587	
ACENAPHTHENE, 5,6-DINITRO-	45478	30478	21675		
ACENAPHTHENE, 1-/P-METHOXY-BENZYLIDENE/-6-NITRO-	13095	29102			
ACENAPHTHENE, 1-METHOXY-5-NITRO-	27392	3133	10488	16237	
ACENAPHTHENE, 5-NITRO-	13040	29981	3364	18055	
ACENAPHTHENE, 2A,3,4,5-TETRAHYDRO-	15887	28117	4846	12759	
4,5-ACENAPHTHENE DIAMINE	47688	34688		20375	
5,6-ACENAPHTHENE DIAMINE	47407	34407			
ACENAPHTHENEQUINONE	14633	18345	4140	18777	
ACENAPHTHENEQUINONE, MONOPHENYL-HYDRAZONE	11253	29669			
1-ACENAPHTHENOL	44730	27730	21319	16612	
1-ACENAPHTHENONE, 2,2,8-TRIPHENYL-	23926	32983			
ACENAPHTHO/1,2-B/PYRIDINE	21288	37359P	9677		
ACENAPHTHO/1,2-B/QUINOXALINE	11367	32295			
ACENAPHTHYLENE	13704	24346	3631	16066	
ACENAPHTHYLENE, 1,2,3-TRIPHENYL-	23928	32984			
ACETAL	5274	29745		17085	
ACETAL	5274	29745		V 143	
ACETALDEHYDE, BISULFITE, SODIUM SALT	5766	32014			
ACETALDEHYDE, DIBUTYL ACETAL	13946	28882		7471	
ACETALDEHYDE, DIBUTYL ACETAL	13946	28882		7471	
ACETALDEHYDE, DIETHYL ACETAL	5274	29745		17085	
ACETALDEHYDE, DIETHYL ACETAL	5274	29745		V 143	
ACETALDEHYDE, 2,4-DINITROPHENYL-HYDRAZONE	4128	8324	1193	18336	1415
ACETALDEHYDE, DIPHENETHYL ACETAL	15180	28893	4489	16068	
ACETALDEHYDE, OXIME	15391	29109		12342	
ACETALDEHYDE, OXIME	15391	29109		V 373	
ACETALDEHYDE, SEMICARBAZONE	44731	27731	21320		
ACETALDEHYDE, SODIUM BISULFITE	9750	32014		6489	
ACETALDEHYDE, CHLORO-, DIETHYL ACETAL	2395	33019		3001	
ACETALDEHYDE, CHLORO-, /2,4-DI-NITROPHENYL/HYDRAZONE	46213	31213	22055	19035	
ACETALDEHYDE, METHOXY-, DIMETHYL ACETAL				21670	
ACETALDEHYDE, PHENYL-	5176	33031			
ACETALDEHYDE, PHENYL-, 2,4-DINITRO-PHENYLHYDRAZONE	9088	29392	2325		
ACETALDEHYDE, /2-PYRIDYLAMINO/-, SEMICARBAZONE	18365	37775P	7583		
ACETALDEHYDE, 2-PYRIDYLMETHYL-AMINO-, DIETHYL ACETAL	20493	37093P	6933	18149	
ACETALDEHYDE, 3-PYRIDYLMETHYL-AMINO-, DIETHYL ACETAL	20494		6934	21321	
ACETALDEHYDE, /4-PYRIDYLMETHYL/-AMINO/-, DIETHYL ACETAL	24854	36481	8808	21395	
ACETALDEHYDE, 2,2,2-TRICHLORO-, ACETALDEHYDE, TRIFLUORO-, METHYL HEMIACETAL	4626	36780		10362	
ACETALDEHYDE, TRIFLUORO-, METHYL HEMIACETAL	30304	6299		16972	
ACETALDEHYDE-AMMONIA	5776	33658			
ACETAMIDE, N-5-ACENAPHTHENYL-	25170	1093	8982	18500	
ACETAMIDE, N-/2-ACETOXYPROPYL/-	22708	28176			
ACETAMIDE, N-/P-/P-AMINOPHENYL/-AZO/BENZYL/-	43742	26742	20413	15869	
ACETAMIDE, 2-AMINO-N-/TETRAHYDRO-2-PYRANYL/-, HYDROCHLORIDE	21218	32664			
ACETAMIDE, 2-ANILINO-N-CYCLOHEXYL-	22951	37974P		13945	
ACETAMIDE, N-/3-ANILINO-1,4-DI-HYDRO-1,4-DIOXO-2-NAPHTHYL/-	47844	34844			
ACETAMIDE, N-/3-/P-ANISIDINO/-1,4-DIHYDRO-1,4-DIOXO-2-NAPHTHYL/-	47849	34849			
ACETAMIDE, N-/4-/P-ANISOYL/-5-BROMO-2-THIAZOLYL/-	41444	22444	19766	18609	
ACETAMIDE, N-/4-/P-ANISOYL/-2-THIAZOLYL/-	41437	22437	19760	18606	
ACETAMIDE, N-/2,1,3-BENZOSELENA-DIAZOL-4-YL/-	11412	32314		18030	

SADTLER STANDARD SPECTRA
1973 - 1975 ALPHABETICAL INDEX SUPPLEMENT

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, N-//BENZO/B/THIEN-3-YL/- CARBONYL/METHYL/-	29022	5022	11924	17392	
ACETAMIDE, N-/2-/BENZO/B/THIEN- 2-YL/-2-HYDROXYETHYL/-	29025	5025	11926	17393	
ACETAMIDE, N-/4-BENZOYL-5-BROMO- 2-THIAZOLYL/-	41441	22441	19764	19381	
ACETAMIDE, N-/P-/P-/BENZYOXY/- PHENYL/AZO/BENZYL/-	43738	26738	20409	16597	
ACETAMIDE, N-/4-BENZYL- 2-THIAZOLYL/-	41449	22449	19770	18611	
ACETAMIDE, N-/P-/2-BIPHENYLYLAZO/- BENZYL/-	43747	26747	20418	16602	
ACETAMIDE, N-/P-/4-BIPHENYLYLAZO/- BENZYL/-	43735	26735	20406	16000	
ACETAMIDE, 2,2PR-BIPHENYLYLOI-	24779	10693		14798	
ACETAMIDE, N-/B,8-BIS/HYDROXY- METHYL/PHENETHYL/-N-ETHYL- DIACETATE	26131	1966	9509	16138	
ACETAMIDE, N,N-BIS/TRIME THYL- SILYL/-				19965	
ACETAMIDE, 2-BROMO-				16714	
ACETAMIDE, N-/3-/P-BROMOANILINO/- 1,4-DIHYDRO-1,4-DIOXO-2-NAPHTHYL/-	47846	34846			
ACETAMIDE, N-/4-/P-BROMOBENZOYL/- 2-THIAZOLYL/-	41436	22436	19759	18605	
ACETAMIDE, N-/5-BROMO-4-/P-BROMO- BENZOYL/-2-THIAZOLYL/-	41443	22443	19765	18608	
ACETAMIDE, N-/5-BROMO-4-/2,5-DI- CHLOROBENZOYL/-2-THIAZOLYL/-	41445	22445	19767	18610	
ACETAMIDE, N-/5-BROMO-2,3-DIHYDRO- 1,3-DIOXO-1H-BENZ/DE/ISOQUINOLIN- 6-YL/-	45210	30210			
ACETAMIDE, N-/11-BROMO-9-METHYL- 5-OXO-5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47436	34436			
ACETAMIDE, N-/4-BROMO-1-NAPHTHYL/-	21013	32622	8162	18175	
ACETAMIDE, N-/9-BROMO-5-OXO- 5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47431	34431			
ACETAMIDE, N-TERT-BUTYL-	44638	27638		16444	
ACETAMIDE, N-/3-/P-CHLOROANILINO/- 1,4-DIHYDRO-1,4-DIOXO-2-NAPHTHYL/-	47845	34845			
ACETAMIDE, N-/4-/P-CHLOROBENZOYL/- 2-THIAZOLYL/-	41435	22435	19758	18604	
ACETAMIDE, 2-CHLORO-N-/2,3-DIHYDRO- 1,3-DIOXO-1H-BENZ/DE/ISOQUINOLIN- 6-YL/-	45182	30182			
ACETAMIDE, N-/2-CHLOROETHYL/-	43924	26924		15657	
ACETAMIDE, 2-CHLORO-N-1 ISOPROPYL- N-/4-ISOPROPYLAMINOANTHRAQUINON-1-YL/-	21243	3736P			
ACETAMIDE, N-/4-/2-CHLORO- 4-METHOXYBENZYL/-2-THIAZOLYL/-	41454	22454	19774	21444	
ACETAMIDE, N-/4-/2-CHLORO- 4-METHOXYBENZYL/-2-THIAZOLYL/-	41454	22454	19774		
ACETAMIDE, 2-CHLORO-N-/1- NAPHTHYL/-	13628	32368	3301	18053	
ACETAMIDE, 2-CHLORO-N-/1- NAPHTHYL/-	12145	32368	3301	18053	
ACETAMIDE, 2-/4-CHLORO-3-NITRO- PHENYL/-	43835	26835	20494	15577	
ACETAMIDE, N-/9-CHLORO-5-OXO- 5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47430	34430			
ACETAMIDE, N-/P-/P-CHLOROPHENYL/- AZO/BENZYL/-	43736	26736	20407	16596	
ACETAMIDE, 2-/6-CHLORO-3-PYRIDAZ- INYL/METHYLAMINO/-N,N-DIETHYL-	30531	6520	14538	17461	
ACETAMIDE, 2-/6-CHLORO-3-PYRIDAZ- INYL/THIO/-N,N-DIPROPYL-	30525	6514	14532	17458	
ACETAMIDE, 2-/6-CHLORO-3-PYRIDAZ- INYL/THIO/-N-ETHYL-	30528	6517	14535	17459	
ACETAMIDE, 2-CHLORO-N-/TETRAHYDRO- 2-PYRANYL/-	21216	37321P		7067	
ACETAMIDE, 2-CYANO-N-/2-BENZO- THIAZOLYL/-	2956	28991	20792		
ACETAMIDE, 2-CYANO-2,2-DIBROMO-	28042			16302	
ACETAMIDE, 2-CYANO-2-/4-DIETHYL- AMINO-2-ETHYLPHENYLIMINO/-	11657	32354	3242		
ACETAMIDE, 2-CYANO-N-/3,4-DI- METHOXYPHENETHYL/-	44273	27273	20715	15899	
ACETAMIDE, 2-CYANO-N-FURFURYL-	47092	34092	22636	20065	
ACETAMIDE, 2-CYANO-2-PHENYL-	43452	26452		15312	
ACETAMIDE, 2-CYANO-N-4-PYRIDYL-	44294	27294	20733		
ACETAMIDE, 2-CYANO-N-/2-/2-PYRID- YL/ETHYL/-	47069	34069	22613	20046	

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, 2-CYANO-N-1/4-PYRIDYL-METHYL/-	47065	34065	22610	20044	
ACETAMIDE, 2-CYANO-N-TETRAHYDROFURFURYL/-	47328	34328		20195	
ACETAMIDE, 2-CYANO-N-3,3,5-TRIMETHYLCYCLOHEXYL/-	47068	34068			
ACETAMIDE, 2-CYANO-N-2,4,5-TRIMETHYLPHENYL/-	44105	27105	20650	15765	
ACETAMIDE, N-CYCLOHEXYL-2-2,6-XYLIDINO/-	22950	37973P		13944	
ACETAMIDE, N-3-DIBENZOFURYL-DIFLUORO-, K	7665	28855	18306		
ACETAMIDE, N-2-DIBENZOTHIENYL-5,5-DIOXIDE	7075	28030	19547	14389	
ACETAMIDE, N-DIBENZOTHIOPHEN-3-YL-2,2,2-TRICHLORO-	6736	29255	1884		
ACETAMIDE, N-4/2,4-DICHLOROBENZOYL-2-THIAZOLYL/-	41438	22438	19761	19380	
ACETAMIDE, N-4/2,5-DICHLOROBENZOYL-2-THIAZOLYL/-	41439	22439	19762	18607	
ACETAMIDE, N-4/3,4-DICHLOROBENZOYL-2-THIAZOLYL/-	41440	22440	19763	12603	
ACETAMIDE, N-4/2,4-DICHLOROBENZOYL-2-THIAZOLYL/-	41453	22453	19773	12604	
ACETAMIDE, N-PP-1/2,5-DICHLOROPHENYL/SULFONAMIDO/PHENYL/SULFONYL/-	45491	30491	21683	17868	
ACETAMIDE, N-N-3,5-DICHLOROSALICYLIDENE/SULFANILYL/-	48978	35978			
ACETAMIDE, N,N-DIETHYL-	1874	33349		6701	
ACETAMIDE, 2-DIETHYLAMINO-N-3-METHYL-2-BENZOTHAZOLINYLIDENE/-, MONOHYDROCHLORIDE	42710	23710		21457	
ACETAMIDE, N,N-DIETHYL-2-1/6-MERCAPTO-3-PYRIDAZINYL/THIO/-	30520	6509	14527	17455	
ACETAMIDE, 2,2-DIFLUORO-N-2-FLUORENYL/-	7282	32072		17341	
ACETAMIDE, N-1,4-DIHYDRO-1,4-DIOXO-3-P-FLUOROANILINO-2-NAPHTHYL/-	47847	34847			
ACETAMIDE, N-1,4-DIHYDRO-1,4-DIOXO-3-MORPHOLINO-2-NAPHTHYL/-	47851	34851			
ACETAMIDE, N-1,4-DIHYDRO-1,4-DIOXO-3-P-PHENETIDINO-2-NAPHTHYL/-	47850	34850			
ACETAMIDE, N-1,4-DIHYDRO-1,4-DIOXO-3-PIPERIDINO-2-NAPHTHYL/-	47852	34852			
ACETAMIDE, N-1,4-DIHYDRO-1,4-DIOXO-3-P-TOLUIDINO-2-NAPHTHYL/-	47848	34848			
ACETAMIDE, N-2,6-DIHYDROXYCLOHEXYL/-, DIACETATE	25268	1167		14867	
ACETAMIDE, N-5,6-DIMETHOXY-2-BENZIMIDAZOLYL/-	47137	34137	22673	20090	
ACETAMIDE, N-5,6-DIMETHOXY-2-BENZIMIDAZOLYL-N-METHYL-, MONOHYDROCHLORIDE	47135	34135	22671	20088	
ACETAMIDE, N,N-DIMETHYL-	464	33010		8875	790
ACETAMIDE, N,N-DIMETHYL-, K	464	33010		V 421	790
ACETAMIDE, 2-DIMETHYLAMINO-, K	12495	36153			
ACETAMIDE, N,N-DIMETHYL-2-DIMETHYLAMINO/-				22000	
ACETAMIDE, N-P-1/3,5-DIMETHYLPYRAZOL-4-YL/AZO/BENZYL/-	43709	26709	20382		
ACETAMIDE, N,N-DIMETHYLTHIO-	46517	31517		19223	
ACETAMIDE, N-3,7-DINITROFLUOREN-2-YL/-	48642	35642			
ACETAMIDE, N-2-1/2,6-DINITRO-P-TOLYL/THIO/ETHYL/-	13176	29103			
ACETAMIDE, N-P-1/2,5-DIOXOIMIDAZOLIDIN-4-YLENE/METHYL/PHENYL/-	43226	26226	20115		
ACETAMIDE, N-DIPHENYLMETHYL/-	43636	26636	21092	15446	
ACETAMIDE, 2,2-DIPHENYL-N-P-PHENYL/AZO/BENZYL/-	43718	26718	20391		
ACETAMIDE, N,N-DIPROPYL-	46201	31201		19024	
ACETAMIDE, N-9-ETHOXY-5-OXO-5H-BENZO/A/PHENOTHAZIN-6-YL/-	47435	34435			
ACETAMIDE, N-7-ETHYL-2-FLUORENYL/-	5379	28764		1468	
ACETAMIDE, N-7-ETHYL-2-FLUORENYL-2,2,2-TRIFLUORO-	5380	28765	1469		
ACETAMIDE, N,N-4-ETHYL-N-PHENYLENE/BIS-	45622	30622			
ACETAMIDE, N-1-FLUORENYL-2-FLUORO-	8826	32211		11307	

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, FLUORO-	19489	36267		2180	
ACETAMIDE, N-7-FLUOROFLUOREN-2-YL/-	48643	35643			
ACETAMIDE, N-9-FLUORO-5-OXO-5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47432	34432			
ACETAMIDE, 2-/2-HYDROXYETHOXY/-	32750	9745		18509	
ACETAMIDE, N-/2-HYDROXYETHYL/-	16466	28122		9821	
ACETAMIDE, N-/2-HYDROXYETHYL-2-PHENOXY-	46161	31161	23274	18993	
ACETAMIDE, N-/A-/HYDROXYMETHYL-P-NITROPHENACYL/-	19692	24893	6484	21294	
ACETAMIDE, N-/HYDROXYMETHYL-2,2,2-TRICHLORO-				16704	
ACETAMIDE, N-/5-HYDROXY-1-NAPHTHYL/-, ACETATE/ESTER/	48947	35947		21101	
ACETAMIDE, N-/8-HYDROXY-P-NITROPHENETHYL/-				21681	
ACETAMIDE, N-/5-INDANYL/-				21781	
ACETAMIDE, N-/2-MERCAPTOETHYL/-, ACETATE/ESTER/				19813	
ACETAMIDE, N-/4-/P-METHOXYBENZYL-2-THIAZOLYL/-	41451	22451	19771		
ACETAMIDE, N-/2-/5-METHOXYINDOL-3-YL/ETHYL/-	21679	36387			
ACETAMIDE, 4-METHOXY-5-NITRO-N,NPR-O-PHENYLENEBIS-	10045	29520	2688		
ACETAMIDE, N-/9-METHOXY-5-OXO-5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47434	34434			
ACETAMIDE, N-/P-/O-METHOXYPHENYL-AZO/BENZYL/-	43746	26746	20417	16601	
ACETAMIDE, N-/P-/P-METHOXYPHENYL-AZO/BENZYL/-	43737	26737	20408	16335	
ACETAMIDE, N-/2-METHYLBENZO/8-THIEN-3-YL/-	30122	6122	12619	17432	
ACETAMIDE, N-/A-METHYLBENZYL/-	28852	4554	11369	17383	
ACETAMIDE, N-/4-/P-METHYLBENZYL-2-THIAZOLYL/-	41452	22452	19772	19382	
ACETAMIDE, N-METHYLOI-				19964	
ACETAMIDE, N-/7-METHYL-2-FLUORENYL/-2,2,2-TRIFLUORO-	5383	28767	1471		
ACETAMIDE, N-/1-/2-/2-METHYLINDOL-3-YL/ETHYL/-4-PIPERIDYL/-, TRIHYDRATE	44058	27058	20615		
ACETAMIDE, N-/2-METHYL-1-NAPHTHYL/-	46275	31275		19077	
ACETAMIDE, N-/7-METHYL-3-NITRO-2-FLUORENYL/-	8479	32179			
ACETAMIDE, N-/9-METHYL-5-OXO-5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47433	34433			
ACETAMIDE, N-/A-METHYL-P-PHENYL-AZO/BENZYL/-	43726	26726	20398	15996	
ACETAMIDE, N-/2-METHYL-1,2,3,4-TETRAHYDRO-5-ISOQUINOLYL/-	45990	30990	22493		
ACETAMIDE, N-/P-/P-METHYLTHIO-PHENYL/AZO/BENZYL/-	43739	26739	20410		
ACETAMIDE, N-METHYL-N-/TRIMETHYLSILYL/-				21938	
ACETAMIDE, N-/1-NAPHTHYL/-	2164	297	571	21806	1157
ACETAMIDE, 2-/1-NAPHTHYL/-, K	10921	8583	15840		
ACETAMIDE, 2-/1-NAPHTHYL/-, K	10921	8583	2975	18753	
ACETAMIDE, N-/2-NAPHTHYL/THIO-	23804	28959			
ACETAMIDE, N-/7-NITRO-2-FLUORENYL-A,A-DIFLUORO-	7705	32110			
ACETAMIDE, N-/7-NITRO-2-FLUORENYL-2,2,2-TRIFLUORO-	5384	28768	1472		
ACETAMIDE, N-/P-NITROPHENETHYL/-	46096	31096	23231	18949	
ACETAMIDE, N,NPR-/4,4PR-BIPHENYLYLENEBIS/IMINO SULFONYL-1,4-NAPHTHYLENE//BIS-	4417	29040	20831		
ACETAMIDE, N,NPR-ETHYLENEBIS-	9476	28864		16047	
ACETAMIDE, N,NPR-2,7-FLUORENYLENEBIS/2,2,2-TRIFLUORO-	5381	28766	1470		
ACETAMIDE, N,N*-OCTAMETHYLENEBIS/2,2-DICHLORO-	36383	14374		18452	
ACETAMIDE, N-/5-OXO-5H-BENZO/A/PHENOTHIAZIN-6-YL/-	47429	34429			
ACETAMIDE, N-/5-OXO-5H-BENZO/A/PHENOXAZIN-6-YL/-	47854	34854			
ACETAMIDE, N-/1-OXO-2-ISOINDOLINYL/-	39641	19641	18097	18599	
ACETAMIDE, 2-/PENTAFLUOROPHENOXY/-	28307	4022	21011	16552	
ACETAMIDE, 2-/PENTAFLUOROPHENYL/-	28325	4039	21014	16556	

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

NAME	PRISM	GRATING	UV	NMR	DTA
ACETAMIDE, N-/2,3,4,5,6-PENTA-METHYLBENZYL/-	48969	35969	21111		
ACETAMIDE, N-/2,3,4,5,6-PENTA-METHYLBENZYL/-	48915	35915			
ACETAMIDE, N-/2,3,4,5,6-PENTA-METHYLBENZYL/-	43759	26759	20430	15512	
ACETAMIDE, N-PHENETHYL-	28022	3739	11698	18850	
ACETAMIDE, N-PHENETHYL-	28022	3739	11698	V 265	
ACETAMIDE, 2-PHENOXY-	46016	31016	23183	18890	
ACETAMIDE, N-/O-PHENYL AZO/-	43749	26749	20420	15506	
ACETAMIDE, N-/P-PHENYL AZO/-	43707	26707	20380	15499	
ACETAMIDE, N-/P-PHENYL AZO/PHEN-ETHYL/-	43708	26708	20381	15500	
ACETAMIDE, N,N-P-PHENYLENEBIS-	42584	23584	19861	17234	
ACETAMIDE, N-/A-PHENYL-P-PHENYL-AZO/BENZYL/-	43731	26731	20403	15998	
ACETAMIDE, 2-PHENYL-N-/P-PHENYL-AZO/BENZYL/-	43714	26714	20387		
ACETAMIDE, N-/4-PHENYL-4-PIPERIDYL/METHYL/-	48645	35645		20945	
ACETAMIDE, 2-PHENYLTHIO-	6058	36548			
ACETAMIDE, N-/N-PHENYL-NPR-/P-TOLYL SULFONYL/AMIDINO/-	27482	3222	10552	16238	
ACETAMIDE, 2-PHTHALIMIDO-N-/TETRAHYDRO-2-PYRANYL/-	21217	32663	8309		
ACETAMIDE, N,N-/3,3-/1,4-PIPERAZINDIYL/BIS/1,4-DIHYDRO-1,4-DI-EXO-2-NAPHTHYL/BIS-	47853	34853			
ACETAMIDE, N-/1-PYRENYL/-	11377	36144	3114		
ACETAMIDE, N-/TETRAHYDRO-2-PYRANYL/-	21208	37319P			
ACETAMIDE, N,NPR-/2,3,5,6-TETRAHYDROXY-1,4-CYCLOHEXYLENE/BIS-, TETRA-ACETATE	25262	1161		14864	
ACETAMIDE, N-/5-/2-THIENYL-/1,3,4-OXADIAZOL-2-YL/-	41296	22296	18955	21442	
ACETAMIDE, N-/P-/O-TOLYL AZO/-	43745	26745	20416		
ACETAMIDE, N-/P-/P-TOLYL AZO/-	43734	26734		15999	
ACETAMIDE, 2,2,2-TRICHLORO-	44971	27971		21849	
ACETAMIDE, N-/P-/1,2,4,5-TRICHLORO-PHENYL/SULFONAMIDO/PHENYL/SULFONYL/-	45492	30492	21684	17869	
ACETAMIDE, 2,2,2-TRIFLUORO-	27858	15976		21409	
ACETAMIDE, N-/P-/A,A,A-TRIFLUORO-N-TOLYL/AZO/BENZYL/-	43744	26744	20415	15592	
ACETAMIDE, N-/4,5,6-TRIMETHOXY-2-BENZIMIDAZOLYL/-	47136	34136	22672	20089	
ACETAMIDE, N-/TRIMETHYL Silyl/-				19957	
ACETAMIDINE, ACETATE	21342	28932		16090	
ACETAMIDINE, HYDROCHLORIDE	5765	29201		18707	
ACETAMIDINE, HYDROCHLORIDE	6474	29201B			
ACETAMIDINE, HYDROXY-, MONOHYDRO-CHLORIDE				21998	
ACETAMIDINE, N,NPR-BIS/2,6-XYLyl/-	20428	37080P	7875		
ACETAMIDINE, NPR-/P-ETHOXYPHENYL/-	20429	37081P	7876		
ACETAMIDINE, N-/2,6-XYLyl/-					
ACETAMIDOXIME, 2-/P-BROMOPHENYL/-	43389	26389	20217	15256	
ACETANILIDE, 2-/3-/O-ACETAMIDO-PHENYL/-1-HYDROXYPROPYL/-	38839	17839	17031	18574	
ACETANILIDE, 3PR-/P-ACETAMIDO-PHENYL/SULFONAMIDO/-2-BENZOYL-	11534	32344	3178		
ACETANILIDE, 4PR-/ACETOXYMERCURI/-	24127	33725	8444		
ACETANILIDE, 4PR-ACETYL-2PR-NITRO-	20808	32594	8009		
ACETANILIDE, 4-/ACETYL SULFAMOYL/-	37719	29191	20829	18550	
ACETANILIDE, 4PR-/4-/N4-ACETYL-SULFANILAMIDO/-2-NITROPHENYL/-	4413	29191			
ACETANILIDE, 3-AMINO-	46875	31875			
ACETANILIDE, 3PR-AMINO-, HYDRO-CHLORIDE	5756	33036	1604		
ACETANILIDE, 4PR-AMINO-	1818	281	510	17046	
ACETANILIDE, 4-AMINO-N-METHYL-	44927	27927	23138		
ACETANILIDE, 4-/2-/2-BENZIMIDAZOLYL/-2-CYANOVINYl/-	45557	30557	21744		
ACETANILIDE, 4PR-BENZOYL-	20802	37184P	8004		
ACETANILIDE, 2-BENZOYL-4PR-/P-DODECYLOXYPHENYL SULFAMYL/-	11535	32345	3179		
ACETANILIDE, 4PR-BENZOYL-2PR-NITRO-	20814	32600	8014		

1103

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

ATG	NAME	PRISM	GRATING	UV	NMR	DTA
	ACETANILIDE, 2-BENZOYL-3PR-/M-NITROPHENYL SULFONAMIDO/-,	11540	32347	3184		
	ACETANILIDE, 2-BENZOYL-3PR-/PHENYL-SULFONAMIDO/-,	11520	32343	3170		
	ACETANILIDE, 2-BENZOYL-3PR-/P-TOLYL SULFONAMIDO/-,	11542	32348	3186		
	ACETANILIDE, 4PR, 4PRPRPR-/4,4PR-BIPHENYLENEBIS/IMINOSULFONYL/BIS-,	4411	29038	20827		
	ACETANILIDE, 2*-BROMO-4*-CHLORO-,	43231	26231	20120	15145	
	ACETANILIDE, 4*-BROMO-2-CYANO-,	47062	34062	22607	20042	
	ACETANILIDE, 2-BROMO-2*-HYDROXY-5*-NITRO-,	48639	35639			
	ACETANILIDE, 4PR-/P-/3-BUTYL-UREIDO/PHENYL SULFONYL/-,	22351	32875			
	ACETANILIDE, 4PR-BLTYRYL-2PR-NITRO-,	20810	32596	8010		
	ACETANILIDE, 4*-/2-CARBAMOYL-2-CYANUVINYLYL/-,	45136	30136	21491	17644	
	ACETANILIDE, 2*-CHLORO-2-CYANO-2-/FURFURYL CARBAMOYL/THIO-,	47067	34067	22612		
	ACETANILIDE, 2-CHLORO-N-ETHYL-,	46131	31131	23251	18578	
	ACETANILIDE, 3*-CHLORO-4*-HEPTYLOXY/-,	48410	35410		20814	
	ACETANILIDE, 4*-CHLORO-3*-NITRO-,	34758	12741	15332	9849	
	ACETANILIDE, 2-/6-CHLORO-3-PYRIDAZINYLYL/THIO/-,	27086	2832	10293	16212	
	ACETANILIDE, 4PR-/CHLOROSULFONYL/-,	1303	18890	20784		1014
	ACETANILIDE, 4*-/N-/P-CUMENYL-FORMIMIDOYL/-,	45202	30202	21535	17676	
	ACETANILIDE, 2-CYANO-,	44939	27939	23144		
	ACETANILIDE, 4*-/A-CYANO-P-/2-CYANOETHYL/METHYLAMINO/STYRYL/-,				21760	
	ACETANILIDE, 2-CYANO-3*,4*-DI-CHLORO-,	44297	27297	20736	15920	
	ACETANILIDE, 4*-/B-CYANO-P-METHOXY-STYRYL/-,	44498	27498	21169	16373	
	ACETANILIDE, 4*-/B-CYANO-P-METHYL-STYRYL/-,	44499	27499	21170	16374	
	ACETANILIDE, 4PR-/A-CYANO-B-/3-PYRIDYL/VINYLYL/-,	21447	32694			
	ACETANILIDE, 3*-/B-CYANOSTYRYL/-,	44337	27337	21121		
	ACETANILIDE, 2-CYANO-2*,4*,6*-TRIMETHYL-,	44272	27272	20714	15898	
	ACETANILIDE, 4PR-/P-/3-CYCLOHEXYL-UREIDO/PHENYL SULFONYL/-,	22353	32877			
	ACETANILIDE, 2-/DIBUTYLAMINO-2PR, 6PR-DICHLORO-, HYDROCHLORIDE	7985			17356	
	ACETANILIDE, 2-/DIBUTYLAMINO-2PR, 6PR-DIMETHOXY-, HYDROCHLORIDE	7981	32134		17355	
	ACETANILIDE, 2*,5*-DI-TERT-BUTYL-4*-NITRO-,	48512	35512		20864	
	ACETANILIDE, 2*,4*-DICHLORO-,	43830	26830	20491	15572	
	ACETANILIDE, 4PR, 4PRPRPR-/3,3PR-DICHLORO-4,4PR-BIPHENYLENE-/BIS/IMINOSULFONYL/BIS-,	4416	29039	20830		
	ACETANILIDE, 2,2-DICHLORO-N-/P-NITROPHENACYL/-,	43988	26988	20564	15704	
	ACETANILIDE, 4PR-/3,6-DICHLORO-4-PYRIDAZINYLYL/SULFAMOYL/-,	21330	32678			
	ACETANILIDE, 2-/DIETHYLAMINO-2PR, 6PR-DIMETHOXY-, HYDROCHLORIDE	7979	32132		17353	
	ACETANILIDE, 4PR-/2-DIETHYLAMINO-ETHYL/CARBAMOYL-/3PR, 5PR-DIMETHYL-,	20417	37069P	6884		
	ACETANILIDE, 2*,4*-DIISOPROPYL-5*-NITRO-,	48454	35454		20836	
	ACETANILIDE, 2*,5*-DIMETHOXY-,	46505	31505		19213	
	ACETANILIDE, 4PR, 4PRPRPR-/3,3PR-DIMETHOXY-4,4PR-BIPHENYLENE-/BIS/IMINOSULFONYL/BIS-,	4418	29041			
	ACETANILIDE, 2PR, 6PR-DIMETHOXY-2-/DIMETHYLAMINO-, HYDROCHLORIDE	7978			17352	
	ACETANILIDE, 2PR, 6PR-DIMETHOXY-2-/DIPROPYLAMINO-, HYDROCHLORIDE	7980	32133		17354	
	ACETANILIDE, 2*,5*-DIMETHOXY-4*-NITRO-,	46504	31504		19212	
	ACETANILIDE, 4PR-/2-DIMETHYLAMINO-ETHYL/CARBAMOYL-/3PR, 5PR-DIMETHYL-,	20424	37076P	6887		
	ACETANILIDE, 4PR-/P-/P-DIMETHYL-AMINOPHENYL/AZO/-,	6967	32061	1965	18371	
	ACETANILIDE, 4*-/3-/DIMETHYLAMINO-PROPIONYL/-, MONOHYDROCHLORIDE	42922	23922	19963	14588	

A

NAME	PRISM	GRATING	UV	NMR	DTA
ACETANILIDE, 2PR, 3PR-DINITRO-,	11270	32287	3078		
ACETANILIDE, 2PR, 4PR-DINITRO-,	20128	32574	6707	18131	
ACETANILIDE, 2*-//2,4-DINITRO- PHENYL/THIO/-4*-FLUORO-,	43270	26270			
ACETANILIDE, 4*-//1,3-DIPHENYL-5- OXO-2-PYRAZOLIN-4-YLIDENE/METHYL/- AMINO/-,	40499	20499	18679	19551	
ACETANILIDE, 4PR, 4PRPR-DI- THIOBIS-,	25171	1094	8983	14838	
ACETANILIDE, N-ETHYL-,	24023	36459	23056	1345	
ACETANILIDE, N-ETHYL-4*-NITRO-,	44862	27862	23097	17243	
ACETANILIDE, 4PR-/N-/2-FLUORENYL/- FORMIMIDONYL/-,	8855	36116		21197	
ACETANILIDE, 2PR-FLUORO-,	23766	28957	18522	5087	
ACETANILIDE, 4*-FLUORO-2-MERCAPTO-,	42990	23990	19984	11811	
ACETANILIDE, 4*-P-FLUOROPHENYL/-,	47729	34729	23002	20405	
ACETANILIDE, 4*-FORMYL-, CARBO- HYDRAZONE	45522	30522	21712		
ACETANILIDE, 4*-FORMYL-, 4*-OXIME	36069	14061	21061	16323	
ACETANILIDE, 4PR-FORMYL-, 6-NITRO- 2-BENZOTHAZOLYLHYDRAZONE	2312	15354	615	16985	1184
ACETANILIDE, 4PR-/2-FORMYL- VINYL/-, THIOSEMICARBAZONE	4305	28314			
ACETANILIDE, 4PR-HEXANOYL-,	20801	37183P	8003		
ACETANILIDE, 4PR-HEXANOYL-,	20813	32599	8013		
2PR-NITRO-,					
ACETANILIDE, 2-HYDROXY-,	42991	23991	19985	21458	
ACETANILIDE, 2-HYDROXY-,	42991	23991	19985		
ACETANILIDE, 4PR-/N-HYDROXY- ANILINOAZO/-,	21500	37416P			
ACETANILIDE, 2,2*-//1-HYDROXYTRI- METHYLENE/BIS-,	38839	17839	17031	18574	
ACETANILIDE, 4*-IODO-,	44891	27891	23119	21845	
ACETANILIDE, 2-/P-IODOPHENYL/- 4PR-SULFAMOYL-,	30256	6255	12729	17445	
ACETANILIDE, 4PR-/P-/3-ISOBUTYL- UREIDO/PHENYL SULFONYL/-,	22352	32876			
ACETANILIDE, 4*-//ISOPROPYLAMINO/-,	48515	35515		20866	
ACETANILIDE, 4PR-ISOBUTYL- 2PR-NITRO-,	20812	32598	8012		
ACETANILIDE, 2-MERCAPTO-, CARBAMATE /ESTER/,	44870	27870	23102	17249	
ACETANILIDE, 4*, 4***-METHYLENEBIS-,	44509	27509	21179	16379	
ACETANILIDE, N-METHYL-P-/PHTHAL- IMIDOMETHYLAMINO/-,	10368	29572	2814		
ACETANILIDE, 4*-//5-METHYL-1,3,4- THIA DIAZOL-2-YL/SULFAMOYL/-2,2,2-TRI- CHLORO-,	38807	17807	17671	18573	
ACETANILIDE, P-NITRO-,	11426	32321	3138	5129	
ACETANILIDE, P-NITRO-, M	12447	32321	3138	5129	
ACETANILIDE, 4PR-/P-NITROPHENYL/- SULFONYL/-,	8763	36575		21194	
ACETANILIDE, 2PR-NITRO-,	20809	32595	15933		
4PR-PROPIONYL-,					
ACETANILIDE, 2*-NITRO-3*, 4*, 6*-TRI- ISOPROPYL-,	48449	35449		20832	
ACETANILIDE, 2PR-NITRO- 4PR-VALERYL-,	20811	32597	8011		
ACETANILIDE, P-/2-NITROVINYL/-,	3323	29325	1012		
ACETANILIDE, 4*-//2-OXO-2H-1-BENZO- PYRAN-3-YL/-,	42951	23951	19977	14598	
ACETANILIDE, 4PR-/3-OXO-1- BUTENYL/-, THIOSEMICARBAZONE	4321	28321			
ACETANILIDE, 4*-PHENYL-,	32557	9552	13855	16320	
ACETANILIDE, 4PR-/P-/3-PHENYL- UREIDO/PHENYL SULFONYL/-,	22354	32878			
ACETANILIDE, 2,2PRPR-TEREPHTHALOYL- BIS/2PR, 4PR-DIMETHOXY-5PR-CHLORO-,	11676	32357			
ACETANILIDE, THIO-,	44077	27077	20628		
ACETANILIDE, 4*-P-TOLYL SULFAMOYL/- 2,2,2-TRICHLORO-,	38793	17793	17447	18572	
M-ACETANISIDIDE, 6*, 6***-DISELENO- BIS-,	48644	35644		20944	
M-ACETANISIDIDE, 6*-NITRO-,	40640	20640	19743	11112	
O-ACETANISIDIDE	9706	29094	2573	11340	
O-ACETANISIDIDE, 5*-ALLYL SULFONYL/-,	47822	34822		20462	
P-ACETANISIDIDE, 3*-AMINO-,	46874	31874		19592	
P-ACETANISIDIDE, 3PR-/1,2,2-2- TETRACHLOROETHYL/-,	16011	32441	4935		
ACETARSONE	22101	33208	20955	13714	
ACETAZOLAMIDE	22083	28934	22142	17372	

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

NAME	PRISM	GRATING	UV	NMR	DTA
ACETIC ACID	76	29891		16864	639
ACETIC ACID	76	29891		V 8	639
ACETIC ACID, 2-ACETAMIDO-1-METHYL-ETHYL ESTER	22708	28176			
ACETIC ACID, ALLYL ESTER	6476	29933		18713	
ACETIC ACID, ALLYL ESTER B	11401	29933		18713	
ACETIC ACID, AMMONIUM SALT	9527	10016		17143	
ACETIC ACID, SEC-BUTYL ESTER	5250	29744		6787	
ACETIC ACID, TERT-BUTYL ESTER	18668	33902		18801	
ACETIC ACID, TERT-BUTYL ESTER	18668	33902		V 141	
ACETIC ACID, O-CHLOROFORMYL/PHENYL ESTER	44346	27346		15941	
ACETIC ACID, 5-CHLOROPENTYL ESTER	23649	28448		14408	
ACETIC ACID, CYANOMETHYL ESTER	23995	36732		5925	
ACETIC ACID, 2,4-DINITROPHENYL ESTER	46573	31573		21881	
ACETIC ACID, 2-ETHOXYETHYL ESTER	5284	28554		4272	
ACETIC ACID, 2-ETHOXYETHYL ESTER	2377	28554		4272	
ACETIC ACID, 9-FLUORENYL ESTER	43832	26832	20493	15574	
ACETIC ACID, 3-HEXENYL ESTER	43378	26378		15246	
ACETIC ACID, HYDRAZIDE S	11891	29544		9165	
ACETIC ACID, 2-HYDROXYETHYL ESTER	15649	36871			
ACETIC ACID, INDOPHENYL ESTER				21913	
ACETIC ACID, ISOPENTYL ESTER	6650	29777		281	
ACETIC ACID, ISOPROPENYL ESTER	772	10769		14675	
ACETIC ACID, ISOPROPENYL ESTER	772	10769		V 440	
ACETIC ACID, MAGNESIUM SALT	6197	36081			
ACETIC ACID, MAGNESIUM SALT, TETRAHYDRATE				16805	
ACETIC ACID, 3-METHOXYBUTYL ESTER	15581	36870		6211	
ACETIC ACID, METHOXYMETHYL ESTER				21922	
ACETIC ACID, A-METHYLBENZYL ESTER	18093	36634	5726	13120	
ACETIC ACID, 2-METHYLBUTYL ESTER	46689	31689		21892	
ACETIC ACID, METHYL ESTER	2228	28548		10261	
ACETIC ACID, 1-NAPHTHYL ESTER	44969	27969	23159	17313	
ACETIC ACID, 2-1-NAPHTHYL/ETHYL ESTER				19756	
ACETIC ACID, OCTADECYL ESTER	46056	31056		18923	
ACETIC ACID, OCTYL ESTER	3875	36539		6542	
ACETIC ACID, PENTACHLOROPHENYL ESTER	44160	27160	20685	15795	
ACETIC ACID, PHENACYL ESTER	19118	29869	21991	17204	
ACETIC ACID, P-PHENYLENE ESTER	5189	455	23030	252	1484
ACETIC ACID, 4-PHENYLSULFONYL-2-BUTYNYL ESTER	45371	30371	22277		
ACETIC ACID, POTASSIUM SALT	18338	10116		4000	
ACETIC ACID, SILVER SALT	14537	10035		16890	
ACETIC ACID, THALLIUM/III/SALT, SESQUIHYDRATE	38308	17294		18456	
ACETIC ACID, M-TOLYL ESTER	8043	29937	2175	18724	
ACETIC ACID, O-TOLYL ESTER	44873	27873	23105	21844	
ACETIC ACID, ZINC SALT	6199	33044		16872	
ACETIC ACID, /5-ACETYL-2-BUTOXY-PHENYL/-, K	11427	32520	20890	18031	
ACETIC ACID, /6-ACETYL-4-CHLORO-M-TOLYLOXY/-, K	24116	33268	8434		
ACETIC ACID, /6-ACETYL-4-CHLORO-M-TOLYLOXY/-, ETHYL ESTER	24117	33269	8435		
ACETIC ACID, /5-ACETYL-2-ISO-PENTOXYPHENYL/-, K	11952	32366			
ACETIC ACID, 2,2PR-/4-ACETYL-O-PHENYLENEDITHIO/DI-, K	14859	32545	4291	18072	
ACETIC ACID, N4-ACETYLSULFANIL-AMIDO-, CYANOMETHYL ESTER	23991	32989	13404	5921	
ACETIC ACID, AMINOXY-, HEMIHYDRO-CHLORIDE	2103	33811		18681	
ACETIC ACID, /P-AMINOPHENYL/-, HYDRAZIDE	44014	27014	20583	15722	
ACETIC ACID, /2-BENZOTHAZOLYL-THIO/-, K	18439	36635	5890	2035	
ACETIC ACID, BENZOYL-, ETHYL ESTER	8017	29789	21920	17123	
ACETIC ACID, BENZOYL-, ETHYL ESTER, /P-TOLYLSULFONYL/HYDRAZONE	44181	27181	20705	15815	
ACETIC ACID, /O-BENZOYLPHENYL/-DIPHENYL-, K	8266	32147			
ACETIC ACID, /O-BENZOYLPHENYL/-DIPHENYL-, METHYL ESTER	8267	21781	20768		
ACETIC ACID, /2-BENZYL-3-CHLORO-PHENYL/-, K	46949	31949		19432	
ACETIC ACID, /2-BENZYL-4-CHLORO-PHENYL/-, K	46946	31946		19429	

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

NAME	PRISM	GRATING	UV	NMR	DTA
ACETIC ACID, /2-BENZYL-5-CHLORO-PHENYL/-,	46776	31956		19439	
ACETIC ACID, /BENZYLIMINO/DI-,	47495	34495		20277	
ACETIC ACID, /BENZYLTHIO/-, ISO- PROPYL ESTER	43281	26281		16591	
ACETIC ACID, /BENZYLTHIO/-, METHYL ESTER				16841	
ACETIC ACID, P-BIPHENYLYLENE DI-,	23041	24972	19610	13834	
ACETIC ACID, /15-/A-/3-/BIS- /CARBOXYMETHYL/AMINO/METHYL/-5-ISO- PROPYL-2-METHYL-4-OXO-2,5-CYCLOHEXA- DIEN-1-YLIDENE/-O-SULFOBENZYL/-3-ISO- PROPYL-6-METHYLSALICYL/IMINO/DI-, NA	46273	31273			
ACETIC ACID, BIS/P-CHLOROPHENOXY/-, ESTER WITH 1-METHYL-4-PIPERIDINOL				21705	
ACETIC ACID, BIS/2,4-DINITRO- PHENYL/-, ETHYL ESTER	41100	22100	18915	21842	
ACETIC ACID, BIS/6-FLUORO-4- HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL/-,	26255	2079	9599	16152	
ACETIC ACID, BIS/P-HYDROXYPHENYL/-,	17342	32555	5494	18092	
ACETIC ACID, BIS/3-METHYLINDOL- 2-YL/-, METHYL ESTER	45009	30009	21406		
ACETIC ACID, BROMO-,	2325	28552		8765	
ACETIC ACID, BROMO-, BENZYL ESTER	18593	36243	5960	21264	
ACETIC ACID, BROMO-, PENTACHLORO- PHENYL ESTER	23086	32961			
ACETIC ACID, BROMO-, 2,4,6-TRI- BROMOPHENYL ESTER	23088	28948			
ACETIC ACID, BROMO-, TERT-BUTYL ESTER	46414	31414		19160	
ACETIC ACID, P-BROMOPHENOXY-, M	12439	33865	21977	18765	
ACETIC ACID, BROMOPHENYL-, METHYL ESTER	43692	26692		15485	
ACETIC ACID, P-BROMOPHENYL-,	21357	36365		21337	
ACETIC ACID, 2-BROMO-2-PHENYL-, ETHYL ESTER	20967	32614		9825	
ACETIC ACID, /2-BROMO-P-TOLYL/- OXY/-,	44369	27369		15559	
ACETIC ACID, /P-BUTOXYPHENYL/-,	7234	36559	2050	11143	
ACETIC ACID, /2-/CARBOXYMETHYL/- /2-HYDROXYETHYL/AMINO/ETHYL/IMINO/DI-, TRISODIUM SALT, DIHYDRATE	48582	35582			
ACETIC ACID, /P-/CARBOXYMETHYL/- SULFAMOYL/PHENOXY/-,	39391	19391	19714	9589	
ACETIC ACID, CHLORO-, ALLYL ESTER	13698	36852			
ACETIC ACID, CHLORO-, BUTYL ESTER	1302	28231		92	
ACETIC ACID, CHLORO-, BUTYL ESTER	1302	28231		V 138	
ACETIC ACID, CHLORO-, METHYL ESTER	1318	28010		95	
ACETIC ACID, CHLORO-, METHYL ESTER	1318	28010		J 121	
ACETIC ACID, CHLORO-, PENTACHLORO- PHENYL ESTER	23075	32954			
ACETIC ACID, CHLORO-, 2,4,6-TRI- BROMOPHENYL ESTER	23077	32955			
ACETIC ACID, CHLORO-, VINYL ESTER	15801	36875			
ACETIC ACID, CHLORO-, BENZYL ESTER	44970	27970	23160	17314	
ACETIC ACID, CHLORO-, ISOPENTYL ESTER	47720	34720		20396	
ACETIC ACID, CHLORO-, PHENYL ESTER	44933	27933	22737	21847	
ACETIC ACID, CHLORO-, SODIUM SALT	46105	31105		18956	
ACETIC ACID, /O-/O-CHLOROBENZYL/- PHENYL/-,	46950	31950		19433	
ACETIC ACID, /4-CHLORO-2-/DIETHYL- SULFAMOYL/PHENOXY/-,	39450	19450	19728	5783	
ACETIC ACID, CHLORODIFLUORO-,	23644			14768	
ACETIC ACID, CHLORODIFLUORO-, ETHYL ESTER	24290	33277		16952	
ACETIC ACID, CHLORODIFLUORO-, SODIUM SALT	13920	32403			
ACETIC ACID, /CHLOROFORMYL/-, ETHYL ESTER	43602	26602		15419	
ACETIC ACID, /2-CHLORO-4-METHOXY- PHENOXY/-,	48447	35447		20831	
ACETIC ACID, /3-CHLORO-4- /MORPHOLINOSULFONYL/PHENOXY/-,	39448	19448	19727	9781	
ACETIC ACID, /3-CHLORO-2- NAPHTHYLOXY/-,	17217	28911	7279	14731	
ACETIC ACID, /4-CHLORO-2-NITRO- PHENOXY/-,	48417	35417			
ACETIC ACID, /O-CHLOROPHENOXY/-,	13137	33807	3424	18672	
ACETIC ACID, /O-CHLOROPHENOXY/-,	1589	33807	3424	18672	
ACETIC ACID, /P-CHLOROPHENOXY/-, SODIUM SALT	46479	31479			

1187

SADTLER STANDARD SPECTRA
1973-1975 ALPHABETICAL INDEX SUPPLEMENT

A

NAME	PRISM	GRATING	UV	NMR	DTA
ACETIC ACID, CHLOROPHENYL-, ETHYL ESTER	44122	27122		15772	
ACETIC ACID, /P-CHLOROPHENYL/-	46543	31543	22514	19243	
ACETIC ACID, /P-CHLOROPHENYL/- CYANO-, METHYL ESTER	43443	26443		15303	
ACETIC ACID, /P-CHLOROPHENYL/- SULFONYL/-	43849	26849	20501	15590	
ACETIC ACID, /P-CHLOROPHENYL/- THIO/-	43848	26848	20500	15589	
ACETIC ACID, /4-CHLORO-6-PROPIONYL-M-TOLYLOXY/-	24115	33267	8433		
ACETIC ACID, /2-CHLORO-5-SULFAMOYL-P-TOLYL OXY/-	39452	19452	19729	5785	
ACETIC ACID, /4-CHLORO-5-TOLYLOXY/-	5667	28803	3794	9679	1506
ACETIC ACID, /6-CHLORO-0-TOLYL OXY/-	15738	32438	4746	12402	
ACETIC ACID, P-CUMENYL-,	6310	29222	1737	11032	
ACETIC ACID, CYANO-, K	7625	29905		9355	
ACETIC ACID, CYANO-, /MELT/	2233	29905		9355	1167
ACETIC ACID, CYANO-, HYDRAZIDE	17156	33124	7270	4447	
ACETIC ACID, CYANO-, TETRA-METHYLENE ESTER	25101	28971		13548	
ACETIC ACID, CYANO-, /P-ACETAMIDO-BENZYL IDENE/HYDRAZIDE	44034	27034	20600		
ACETIC ACID, CYANO-, BENZYLIDENE-HYDRAZIDE	44030	27030	20596	15728	
ACETIC ACID, CYANO-, /P-CHLORO-BENZYL IDENE/HYDRAZIDE	44101	27101	20649		
ACETIC ACID, CYANO-, /2-CHLORO-4-DIMETHYLAMINO/BENZYLIDENE/HYDRAZIDE	44106	27106	20651		
ACETIC ACID, CYANO-, CYCLOHEXYL-IDENEHYDRAZIDE				16789	
ACETIC ACID, CYANO-, /2,3-DI-METHOXYBENZYL IDENE/HYDRAZIDE	44271	27271	20713	15897	
ACETIC ACID, CYANO-, /P, A-DIMETHYL-BENZYL IDENE/HYDRAZIDE	44293	27293	20732	15917	
ACETIC ACID, CYANO-, /P-ETHOXY-BENZYL IDENE/HYDRAZIDE	44100	27100	20648	15762	
ACETIC ACID, CYANO-, /3-ETHOXY-4-HYDROXYBENZYLIDENE/HYDRAZIDE	44033	27033	20599		
ACETIC ACID, CYANO-, FURFURYLIDENE-HYDRAZIDE	44097	27097	20646		
ACETIC ACID, CYANO-, /4-HYDROXY-3-METHOXYBENZYLIDENE/HYDRAZIDE	44032	27032	20598	16604	
ACETIC ACID, CYANO-, /2-HYDROXY-1-NAPHTHYL/METHYLENE/HYDRAZIDE	44099	27099			
ACETIC ACID, CYANO-, /P-I SOPROPYL-BENZYL IDENE/HYDRAZIDE				16788	
ACETIC ACID, CYANO-, ISOPROPYL ESTER				16839	
ACETIC ACID, CYANO-, /2-ISOPROPYL-5-METHYLCYCLOHEXYLIDENE/HYDRAZIDE	44103	27103		15763	
ACETIC ACID, CYANO-, /P-METHOXY-BENZYL IDENE/HYDRAZIDE	44096	27096	20645		
ACETIC ACID, CYANO-, PROPYL ESTER	44446	27446		16838	
ACETIC ACID, CYANO-, PROPYL ESTER	44446	27446		16345	
ACETIC ACID, CYANO-, SALICYLIDENE-HYDRAZIDE	44098	27098	20647		
ACETIC ACID, CYANO-, VANILLYLIDENE-HYDRAZIDE	44032	27032	20598	16604	
ACETIC ACID, CYANO-, VERATRYLIDENE-HYDRAZIDE	44031	27031	20597	15729	
ACETIC ACID, 2-CYANO-2-/4-DIETHYL-AMINO-0-TOLYLIMINO/-, ETHYL ESTER K	11664		3249	18044	
ACETIC ACID, 2-CYANO-2-/4-DIMETHYL-AMINO-0-TOLYLIMINO/-, METHYL ESTER K	11661		3246	18043	
ACETIC ACID, 2-CYANO-2-ETHOXY-METHYLENE-, ETHYL ESTER	19756	33383	6527	21169	
ACETIC ACID, 2-CYANO-2-ETHOXY-METHYLENE-, ETHYL ESTER	19756	33383	6527		
ACETIC ACID, 2-CYANO-2-HYDROXYIMINO-, ETHYL ESTER	19611	10245		21290	
ACETIC ACID, CYANO/P-METHOXY-PHENYL/-, METHYL ESTER	43445	26445		15305	
ACETIC ACID, CYANO//3-METHYL-2-THIAZOLIDINYL IDENE/HYDRAZONO/-, ETHYL ESTER	24981	10726	8866	14818	
ACETIC ACID, CYANO/P-NITROPHENYL/-, METHYL ESTER	43444	26444	20238	15304	
ACETIC ACID, CYANOPHENYL-, ETHYL ESTER	47981	34581		20545	