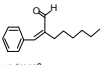


Aldehyd e number	Aldrich number	Name/Structure	Aldehyd e number	Aldrich number	Name/Structure	Aldehyd e number	Aldrich number	Name/Structure	Aldehyd e number	Aldrich number	Name/Structure
1A	10604-6	2-CHLORO-6-NITROBENZALDEHYDE, 97%	11A	12809-0	3-ETHOXY-4-HYDROXYBENZALDEHYDE, 99%	21A	13871-1	2,4,6-TRIMETHOXYBENZALDEHYDE, 98%	31	14645-5	ISOVALERALDEHYDE, 97%
											
2A	10846-4	CYCLOHEXANECARBOXYALDEHYDE, 98%	12A	12837-6	4-FLUOROBENZALDEHYDE, 98%	22A	13903-3	2-CHLORO-5-NITROBENZALDEHYDE, 97%	32	14686-2	2-HYDROXY-5-METHOXYBENZALDEHYDE, 98%
											
3A	11009-4	2-ETHYLBUTYRALDEHYDE, 92+%	13A	12944-5	INDOLE-3-CARBOXYALDEHYDE, 97%	23A	14039-2	3,5-DIMETHYL-4-HYDROXYBENZALDEHYDE, 95%	33	15014-2	2-FLUORENecARBOXYALDEHYDE, 99%
											
4A	11221-6	4-CHLOROBENZALDEHYDE, 97%	14A	12948-8	5-IODOVANILLIN, 97%	24A	14041-4	3,5-DI-TERT-BUTYL-2-HYDROXYBENZALDEHYDE, 99%	34	15104-1	2,4-DIMETHYLBENZALDEHYDE, TECH., 90%
											
5A	11755-2	ORTHO-TOLUALDEHYDE, 97%	15A	12965-8	META-ANISALDEHYDE, 97%	25A	14124-0	2-CHLORO-6-FLUOROBENZALDEHYDE, 95%	35	15106-8	2,5-DIMETHYLBENZALDEHYDE, 99%
											
6A	12213-0	3,5-DIBROMOSALICYLALDEHYDE, 98%	16A	13060-5	5-BROMOVANILLIN, 97%	26A	14368-5	3-HYDROXY-4-METHOXYBENZALDEHYDE, 99%	36	15148-3	9-ETHYL-3-CARBAZOLECARBOXYALDEHYDE, 98%
											
7A	12325-0	4-ANTIPYRINECARBOXYALDEHYDE, 97%	17A	13061-3	5-BROMOVERATRALDEHYDE, 98%	27A	14408-8	4-HYDROXYBENZALDEHYDE, 98%	37	15209-6	2,3,4-TRIMETHOXYBENZALDEHYDE, 99%
											
8A	12371-4	4-BENZYLOXYBENZALDEHYDE, 97%	18A	13215-2	2,4,5-TRIMETHOXYBENZALDEHYDE, 98%	28A	14432-0	4-HYDROXY-3-NITROBENZALDEHYDE, 97%	38	15211-0	10-CHLORO-9-ANTHRALDEHYDE, 97%
											
9A	12491-5	4-CARBOXYBENZALDEHYDE	19A	13517-8	4-ISOPROPYLBENZALDEHYDE, 98%	29A	14542-4	5-ACETOXYMETHYL-2-FURALDEHYDE, 99%	39	15215-3	2-FORMYLPHENOXYACETIC ACID, 97%
											
10A	12497-4	2-CHLOROBENZALDEHYDE, 99%	20A	13728-6	5-BROMOSALICYLALDEHYDE, 98%	30A	14625-0	3-CYANOBENZALDEHYDE, 98%	40	15262-5	5-BROMO-2-THIOPHENECARBOXYALDEHYDE,
											

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41A	15372-9	2-ETHOXYBENZALDEHYDE, 97 + % 	51A	17360-6	4-ETHOXYBENZALDEHYDE, 99% 	61A	23363-3	4-ETHYLBENZALDEHYDE, 98% 	71A	26467-9	2,6,6-TRIMETHYL-1-CYCLOHEXENE-1-ACETALDEHYDE, TECH., 80% 
42A	15429-6	5-BROMO-ORTHO-ANISALDEHYDE, 99% 	52A	18699-6	5-ETHYL-2-FURALDEHYDE, 98% 	62A	23808-2	4-BUTOXYBENZALDEHYDE, 99% 	72A	27221-3	CYCLOPROPANECARBOXALDEHYDE, 98% 
43A	15557-8	6-BROMOVERATRALDEHYDE, 98% 	53A	19530-8	3-(4-CHLOROPHENOXY)BENZALDEHYDE, 97% 	63A	23996-8	TRANS-CINNAMALDEHYDE, 99 + % 	73A	27680-4	3,5-DINITROSALICYLALDEHYDE, 97% 
44A	15558-6	3-FLUORO-PARA-ANISALDEHYDE, 99% 	54A	19539-1	3-(3-(TRIFLUOROMETHYL)PHENOXY)-BENZALDEHYDE, 97% 	64A	24260-8	4-ACETOXYBENZALDEHYDE, 98% 	74A	27868-8	9-ANTHRALDEHYDE, 97% 
45A	16069-5	2-HYDROXY-4-METHOXYBENZALDEHYDE, 98% 	55A	19592-8	3-(4-TERT-BUTYLPHENOXY)BENZALDEHYDE, 98% 	65A	25069-4	ALPHA,ALPHA,ALPHA-TRIFLUORO-OTOLUALDEHYDE, 98% 	75A	27886-6	3-FURALDEHYDE, 99% 
46A	16098-9	3-ETHOXYSALICYLALDEHYDE, 97% 	56A	19687-8	ALPHA,ALPHA,ALPHA-TRIFLUORO-MTOLUALDEHYDE, 97% 	66A	25275-1	3-ETHOXY-4-METHOXYBENZALDEHYDE, 99% 	76A	28345-2	4-BROMO-2-THIOPHENECARBOXALDEHYDE, 90% 
47A	16116-0	ALPHA-BROMOCINNAMALDEHYDE, 98% 	57A	20770-5	METHACROLEIN, TECH., 85% 	67A	25614-5	2-ETHYLACROLEIN, TECH., 85% 	77A	28899-3	ALPHA-AMYL CINNAMALDEHYDE, 97%, MIXTURE OF CIS AND TRANS 
48A	16141-1	cis vs trans? ALPHA-CHLOROCINNAMALDEHYDE, 97% 	58A	22494-4	ALPHA,ALPHA,ALPHA-TRIFLUORO-P-TOLUALDEHYDE, 98% 	68A	26084-3	2,3,4-TRIHYDROXYBENZALDEHYDE, 	78A	28901-9	mix of cis and trans 2-METHOXYCINNAMALDEHYDE, PREDOMINANTLY 
49A	16361-9	cis vs trans? 4-BENZOYLOXY-3-METHOXYBENZALDEHYDE, 98% 	59A	23090-1	4-FORMYL-1,3-BENZENEDISULFONIC ACID, 	69A	26266-8	CROTONALDEHYDE, 99 + %, PREDOMINANTLY TRANS 	79A	29013-0	mostly trans 3,5-BIS(TRIFLUOROMETHYL)BENZALD 
50A	16395-3	3-BENZOYLOXY-4-METHOXYBENZALDEHYDE, 98% 	60A	23254-8	3-ETHOXYMETHACROLEIN, 96% 	70A	26459-8	1,4-BENZODIOXAN-6-CARBOXALDEHYDE, 98% 	80A	29097-1	2,2-DIMETHYL-4-PENTENAL, TECH., 90% 

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81A	29128-5	ALPHA-HEXYLCINNAMALDEHYDE, TECH., 85% 	91A	34648-9	3-(TRIFLUOROMETHOXY)BENZALDEHYDE, 95% 	101A	39011-9	2-CHLORO-3-QUINOLINECARBOXALDEHYDE, 98% 	111A	40219-2	3-FORMYL-6-NITROCHROMONE, 99% 
82A	29231-1	cis vs trans? 2,3,6-TRICHLOROBENZALDEHYDE, 97% 	92A	34649-7	2-FLUORO-3-(TRIFLUOROMETHYL)BENZALDEHYDE 	102A	39319-3	HYDROCINNAMALDEHYDE, TECH., 90% 	112A	40235-4	2-AMINO-6-CHLORO-3-FORMYLCHROMONE, 97% 
83A	29251-6	5-BROMO-2,4-DIMETHOXYBENZALDEHYDE, 99% 	93A	34807-4	2-CHLORO-4-FLUOROBENZALDEHYDE, 97% 	103A	39385-1	2-HYDROXY-5-METHYL-1,3-BENZENEDICARBOXALDEHYDE, 97% 	113A	40278-8	ACETALDEHYDE, 99.5+%, A.C.S. REAGENT 
84A	30355-0	3,5,5-TRIMETHYLHEXANAL, 95% 	94A	34908-9	2-CYANOBENZALDEHYDE, 98% 	104A	39964-7	3,3'-(4-FORMYLPHENYLIMINO)DIPROPIONITRILE, 99% 	114A	41047-0	5-BROMO-2-HYDROXY-3-METHOXYBENZALDEHYDE, 97% 
85A	31991-0	2-FURALDEHYDE, 99%, A.C.S. REAGENT 	95A	35990-4	3,3-DIMETHYLBUTYRALDEHYDE, 95% 	105A	40202-8	2-AMINO-3-FORMYLCHROMONE, 97% 	115A	41201-5	3-BROMO-P-ANISALDEHYDE, 99% 
86A	33851-6	4-(DIBUTYLAMINO)BENZALDEHYDE 	96A	37375-3	(S)-(-)-CITRONELLAL, 96% 	106A	40209-5	2-AMINO-3-FORMYL-6,7-DIMETHYLCHROMONE 	116A	41709-2	2,5-DIMETHYL-1-(3-(TRIFLUOROMETHYL)PHENYL)PYRROLE-3-CARBOXALDEHYDE 
87A	32620-8	2-(DIPHENYLPHOSPHINO)BENZALDEHYDE 	97A	37682-5	2-CHLORO-5-(TRIFLUOROMETHYL)BENZALDEHYDE 	107A	40210-9	2-AMINO-6-BROMO-3-FORMYLCHROMONE, 98% 	117A	41811-0	ISOBUTYRALDEHYDE, REDISTILLED, 99.5+% 
88A	33954-7	3-BROMO-4-FLUOROBENZALDEHYDE, 98% 	98A	38218-3	BENZYLOXYACETALDEHYDE, 97% 	108A	40213-3	6-ETHYL-3-FORMYLCHROMONE, 98% 	118A	42847-7	5-(2-CHLOROPHENYL)FURFURAL, 95% 
89A	34252-1	3-FLUORO-2-METHYLBENZALDEHYDE, 98% 	99A	38403-8	4-TERT-BUTYLBENZALDEHYDE, 97% 	109A	40216-8	6-BROMO-3-FORMYLCHROMONE, 99% 	119A	42849-3	5-(4-CHLOROPHENYL)FURFURAL, 95% 
90A	34364-1	(R)-(+)-CITRONELLAL, TECH., 90% 	100A	38774-6	4-ACETOXY-3,5-DIMETHOXYBENZALDEHYDE, 98% 	110A	40218-4	6-CHLORO-3-FORMYL-7-METHYLCHROMONE, 98% 	120A	43398-5	5-BROMO-2-FURALDEHYDE, 97% 

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121A	A180-0	4-ACETAMIDOBENZALDEHYDE, TECH.	131A	D20425-0	DIPHENYLACETALDEHYDE, 97%	141A	M680-8	MESITALDEHYDE, 98%
122A	A8810-7	P-ANISALDEHYDE, 98%	132A	D3600-3	3,4-DIBENZYLXYBENZALDEHYDE, 98%	142A	T1220-3	1,2,3,6-TETRAHYDROBENZALDEHYDE, 99%
123A	B3468-0	4-BIPHENYL CARBOXYALDEHYDE, 99%	133A	E2910-9	2-ETHYLHEXANAL, 96%	143A	T3240-9	2-THIOPHENECARBOXYALDEHYDE, 98%
124A	B5700-1	2-BROMOBENZALDEHYDE, 98%	134A	F2060-2	TRANS-3-(2-FURYL)ACROLEIN, 97%	144A	T3550-5	M-TOLUALDEHYDE, 97%
125A	B5720-6	3-BROMOBENZALDEHYDE, 97%	A135	F480-7	2-FLUOROBENZALDEHYDE, 97%	145A	T3560-2	P-TOLUALDEHYDE, 97%
126A	B5740-0	4-BROMOBENZALDEHYDE, 99%	136A	F500-5	3-FLUOROBENZALDEHYDE, 97%	146A	T4800-3	TRIBROMOACETALDEHYDE, 97%
127A	C2340-3	3-CHLOROBENZALDEHYDE, 97%	137A	G480-2	DL-GLYCERALDEHYDE, 95%	147A	T7150-1	TRIMETHYLACETALDEHYDE, 97%
128A	C5870-3	4-CHLORO-3-NITROBENZALDEHYDE, 98%	138A	H1980-8	3-HYDROXYBENZALDEHYDE, 97%	148A	33,851-6	4-(DIBUTYLAMINO)-BENZALDEHYDE, 98%
129A	C5880-0	5-CHLORO-2-NITROBENZALDEHYDE, TECH.	139A	H4080-7	5-(HYDROXYMETHYL)FURFURAL, 99%			
130A	C8960-9	4-CYANOBENZALDEHYDE, 95%	140A	H4810-7	5-HYDROXY-2-NITROBENZALDEHYDE, 98%			