Multiply substituted indoles

Name	CAS	Purity	Structure
5-Bromo-7-chloro-1H-indole	180623-89-6	97%	
5-Bromo-6-chloro-1H-indole	122531-09-3	97%	
Methyl 6-fluoro-1H-indole-4-carboxylate	1082040-43-4	95%	
2,5-dimethylindole	1196-79-8	98%	
1,2-Dimethyl Indole	875-79-6	99%	
2,3-Dimethylindole	91-55-4	98%	
5,6-dihydroxyindole	3131-52-0	96%	
6-Chloro-5-fluoro-2-oxindole	100487-74-9	97%	
7-Ethyltryptophol	41340-36-7	97%	

Others

Name	CAS	Purity	Structure
5-(2-Aminoethyl)-2-methoxyphenol	3213-30-7	95%	
4-O-Methyldopamine hydrochloride	645-33-0	98%	
S-((9H-fluoren-9-yl)methyl)-N-((allyloxy)carbonyl)-L-cysteine	182201-77-0	98%	
Tetramethyl-2-tert-butylguanidine	29166-72-1	97%	
4-Formyl-1-methylpyridinium benzenesulfonate	82228-89-5	98%	
Benzeneseleninic acid anhydride	17697-12-0	98%	
(E)-(2-iodovinyl)trimethylsilane	70737-22-3	96%	
4,4'-Dichlorodibutyl ether	6334-96-9	98%	
2-Bromo-5-acetylpyridine	139042-59-4	98%	
2-Chloro-5-acetylpyridine	55676-22-7	99.50%	
5'-Fluoro-2'-iodoacetophenone	914225-70-0	98%	
beta-Glycerophosphoric acid disodium salt pentahydrate	13408-09-8	98%	
1-Methoxy-1-buten-3-one	4652-27-1	92.70%	
3-Bromo-2-fluoroaniline	58534-95-5	98%	
2-Amino-4-bromo-3-fluorobenzoic acid	1416013-62-1	98%	
6-Chloro-5-nitropyridine-2-carboxylic acid	353277-27-7	97%	
Methyl 6-chloro-5-nitropicolinate	1803583-09-6	98.50%	
4-CHLORO (1H)INDAZOLE	13096-96-3	97%	
5-Bromo-4-chloro-1H-indazole	1082041-90-4	97%	
(indolin-4-yl)methanol	905274-11-5	98%	
2,6-Dimethoxyaniline	2734-70-5	97%	
N-cyclohexyl-N-methylcyclohexanamine	7560-83-0	99+%	
4,6-dichloro-2-(methylthio)pyrimidine-5-carbonitrile	33097-13-1	97%	
2,4,5-trichloropyrimidine	5750-76-5	98%	
1,2,3,4,5-pentafluoro-6-iodobenzene	827-15-6	99%	
(6aS,7R,13S,14R,16R)-16-(((tert-butyldimethylsilyl)oxy)	265134-87-0	97%	

3ASenrise®

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www.3Asenrise.com
+86-400-005-6266
Service@3asenrise.com

Singapore
+65-66354736
Service-sg@3asenrise.com

Japan
Service-jp@3asenrise.com

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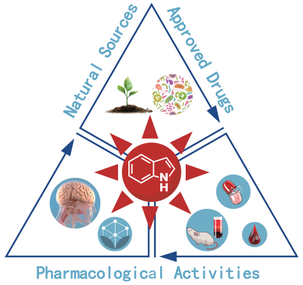
Indole series compounds, due to their unique chemical structure and extensive biological activity, have important applications in multiple fields. According to statistics, over 70 indole-containing synthetic drugs are marketed globally, demonstrating significant therapeutic effects. In the field of pesticides, indole derivatives are utilized to develop efficient and low-toxicity new pesticides. Additionally, indole and its derivatives show promising applications in dyes, fragrances, and materials.



1-indoles

Name	CAS	Purity	Structure
1-Methylindole	603-76-9	98%	
1-Ethyl-1H-indole	10604-59-8	97%	
1-Acetylindole	576-15-8	97%	
tert-Butyl 1H-indole-1-carboxylate	75400-67-8	95%	
1-Acetylindoline	16078-30-1	95%	
N-Methyl-2-phenyl indole	3558-24-5	99%	

2-indoles

Name	CAS	Purity	Structure
2-Methylindole	95-20-5	98%	
Indole-2-carboxaldehyde	19005-93-7	97%	
Ethyl indole-2-carboxylate	3770-50-1	98%	
Indole-2-carboxylic acid	1477-50-5	98%	
Oxindole	59-48-3	98%	
2-Phenylindole	948-65-2	99%	

3-indoles

Name	CAS	Purity	Structure
3-Methylindole	83-34-1	98%	
Indole-3-carboxaldehyde	487-89-8	99%	
Ethyl indole-3-carboxylate	776-41-0	98%	
Indole-3-carboxylic acid	771-50-6	98%	
3-Cyanoindole	5457-28-3	97%	
Indole-3-carbinol	700-06-1	98%	
3-Acetylindole	703-80-0	97%	

3-indoles

Name	CAS	Purity	Structure
Indole-3-acetic acid	87-51-4	98%	
Tryptophol	526-55-6	98%	
3-Indoleacetonitrile	771-51-7	98%	
Tryptamine	61-54-1	98%	
3-Indolepropionic acid	830-96-6	98%	
3-Indolebutyric acid	133-32-4	98%	
Indole-3-acetone	1201-26-9	98%	

4-indoles

Name	CAS	Purity	Structure
4-Fluoroindole	387-43-9	98%	
4-Chloroindole	25235-85-2	97%	
4-Bromoindole	52488-36-5	97%	
4-Nitroindole	4769-97-5	98%	
4-Aminoindole	5192-23-4	97%	
4-Hydroxyindole	2380-94-1	98%	
4-Benzyloxyindole	20289-26-3	98%	
4-Methoxyindole	4837-90-5	98%	
4-Methylindole	16096-32-5	98%	
4-Cyanoindole	16136-52-0	98%	
Indole-4-carboxylic acid	2124-55-2	98%	
Methyl indole-4-carboxylate	39830-66-5	98%	
Indole-4-carboxaldehyde	1074-86-8	97%	
(Indolin-4-yl)methanol	905274-11-5	98%	
4-Bromoindole-3-carboxaldehyde	98600-34-1	98%	

5-indoles

Name	CAS	Purity	Structure
5-Fluoroindole	399-52-0	98%	
5-Chloroindole	17422-32-1	98%	
5-Bromoindole	10075-50-0	97%	
5-Nitroindole	6146-52-7	98%	
5-Aminoindole	5192-03-0	98%	
5-Hydroxyindole	1953-54-4	98%	
5-Benzyloxyindole	1215-59-4	98%	
5-Methoxyindole	1006-94-6	99%	
5-Methylindole	614-96-0	98%	
5-Cyanoindole	15861-24-2	98%	
Indole-5-carboxylic acid	1670-81-1	98%	
Methyl indole-5-carboxylate	1011-65-0	98%	
5-Indolealdehyde	1196-69-6	98%	
Ethyl 5-fluoroindole-2-carboxylate	348-36-7	99%	
5-Fluoroindole-2-carboxylic acid	399-76-8	98%	

5-indoles

Name	CAS	Purity	Structure
Ethyl 5-chloro-2-indolecarboxylate	4792-67-0	98%	
5-Chloroindole-2-carboxylic acid	10517-21-2	98%	
2-(Ethoxycarbonyl)-5-bromo-indole	16732-70-0	98%	
5-Bromoindole-2-carboxylic acid	7254-19-5	98%	
5-Fluoro-2-oxindole	56341-41-4	98%	

6-indoles

Name	CAS	Purity	Structure
6-Fluoroindole	399-51-9	98%	
6-Chloroindole	17422-33-2	98%	
6-Bromoindole	52415-29-9	97%	
6-Nitroindole	4769-96-4	98%	
6-Aminoindole	5318-27-4	98%	
6-Hydroxyindole	2380-86-1	98%	
6-Benzyloxyindole	15903-94-3	98%	
6-Methoxyindole	3189-13-7	98%	
6-Methylindole	3420-02-8	98%	
6-Cyanoindole	15861-36-6	98%	
Indole-6-carboxylic acid	1670-82-2	98%	
Methyl indole-6-carboxylate	50820-65-0	97%	
6-Indolealdehyde	1196-70-9	98%	
6-(Trifluoromethyl)indole	13544-43-9	98.50%	
6-Chlorooxindole	56341-37-8	98%	

7-indoles

Name	CAS	Purity	Structure
7-Fluoroindole	387-44-0	98%	
7-Chloroindole	53924-05-3	98%	
7-Bromoindole	51417-51-7	98%	
7-Nitroindole	6960-42-5	98%	
7-Aminoindole	5192-04-1	98%	
7-Hydroxyindole	2380-84-9	98%	
7-Benzyloxyindole	20289-27-4	98%	
7-Methoxyindole	3189-22-8	99%	
7-Methylindole	933-67-5	98%	
7-Cyanoindole	96631-87-7	98%	
Indole-7-carboxylic acid	1670-83-3	98%	
Methyl indole-7-carboxylate	93247-78-0	97%	
7-Indolealdehyde	1074-88-0	98%	
Ethyl 7-nitroindole-2-carboxylate	6960-46-9	95%	
7-Nitroindole-2-carboxylic acid	6960-45-8	95%	