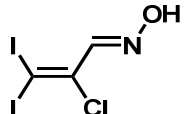
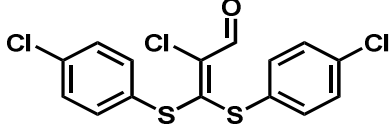
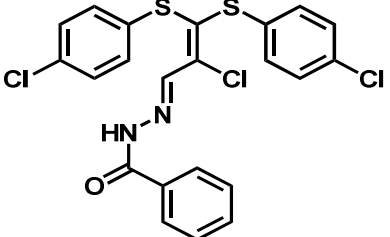
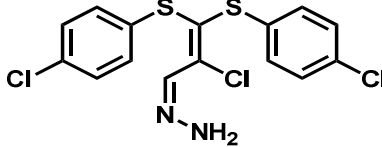
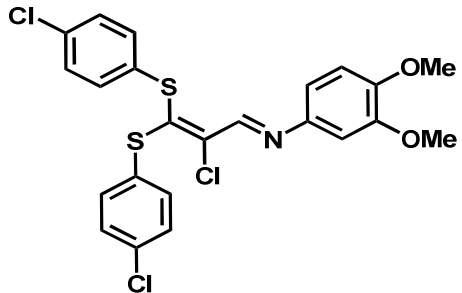
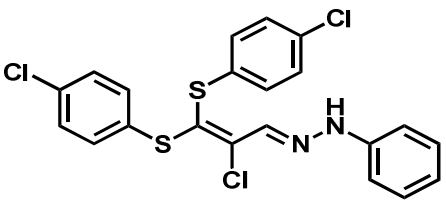
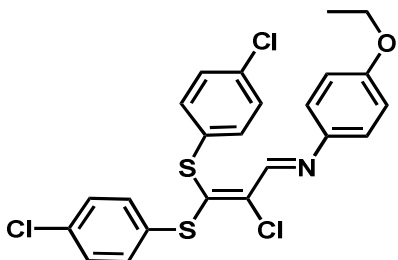


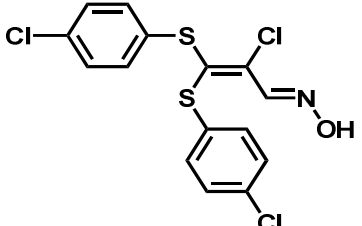
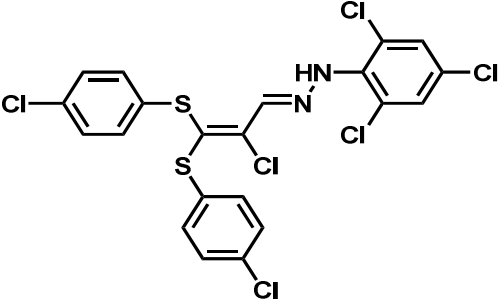
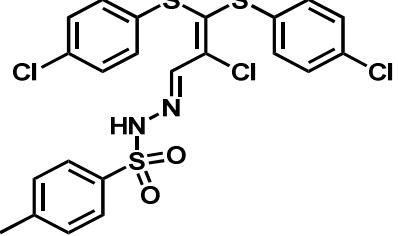
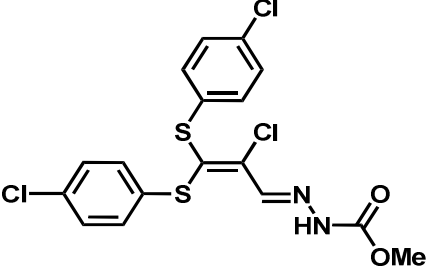
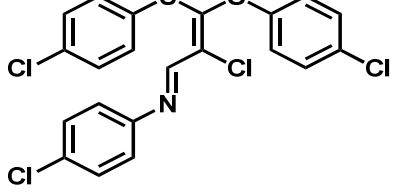
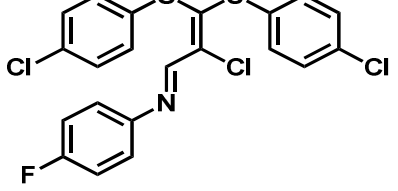
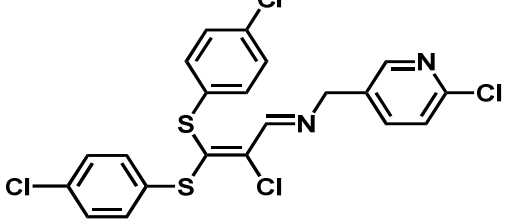
Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
1		$C_{21}H_{16}Cl_5N_3$ 4-Chloro-N-(2-chloro-1,3-bis(4-chlorophenylamino)allylidene)benzenaminium chloride	487,63	vz0219 -----
2		$C_{21}H_{19}Cl_2N_3$ N-(2-Chloro-1,3-bis(phenylamino)allylidene)benzenaminium chloride	384,30	vz0190 -----
3		$C_{21}H_{16}Cl_2F_3N_3$ N-(2-chloro-1,3-bis(4-fluorophenylamino)allylidene)-4-fluorobenzenaminium chloride	438,27	vz0194 -----
4		$C_{15}H_8Cl_3NS_2$ 2-Chloro-3,3-bis(4-chlorophenylthio)acrylonitrile	372,71	vz0929 -----
5		$C_{17}H_{12}Cl_3NO_2S_2$ 2-Chloro-3,3-bis(4-chlorophenylthio)acrylaldehyde O-acetyl oxime	432,77	vz0888 -----
6		C_3HClI_2O 2-Chloro-3,3-diiodoacrylaldehyde	342,30	vz0288 18328-10-4
7		$C_9H_5Cl_3N_4O_4$ 1-(2,4-Dinitrophenyl)-2-(2,3,3-trichloroallylidene)hydrazine	339,51	vz0296 -----
8		$C_9H_7Cl_3N_2$ 1-Phenyl-2-(2,3,3-trichloroallylidene)hydrazine	249,52	vz0191 -----
9		$C_7H_3Cl_3N_4$ 2-Amino-3-(2,3,3-trichloroallylidene)maleonitrile	249,48	vz0734 -----

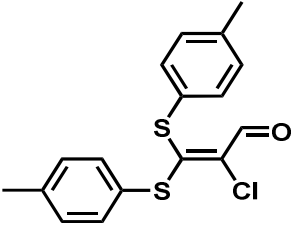
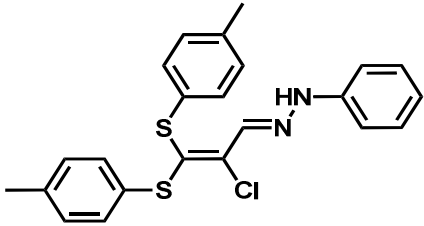
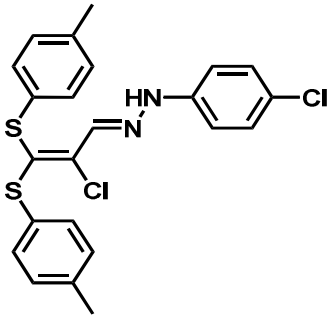
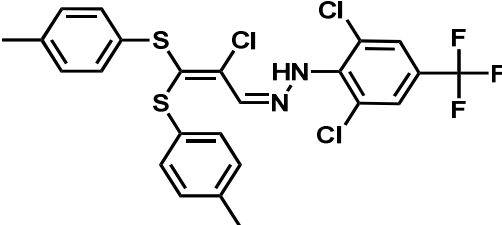
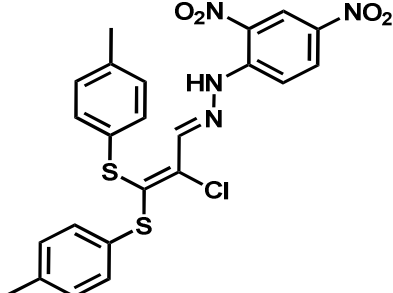
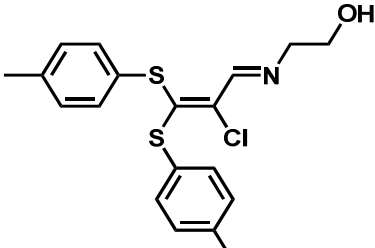
Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
10		$C_3H_2ClI_2NO$ 2-Chloro-3,3-diiodo- acrylaldehyde oxime	357,31	vz0476 -----
11		$C_{15}H_9Cl_3OS_2$ 2-Chloro-3,3-bis(4- chlorophenylthio)- acrylaldehyde	375,72	vz0708 698993-24-7
12		$C_{22}H_{15}Cl_3N_2OS_2$ N'-(2-chloro-3,3-bis (4- chlorophenylthio)- allylidene)benzo- hydrazide	493,85	vz0960 -----
13		$C_{15}H_{11}Cl_3N_2S_2$ (2-Chloro-3,3-bis (4- chlorophenylthio)allyli- dene)hydrazine	389,75	vz0939 -----
14		$C_{23}H_{18}Cl_3NO_2S_2$ N-(2-chloro-3,3-bis(4- chlorophenylthio) allylidene)-3,4- dimethoxyaniline	510,88	vz0927 -----
15		$C_{21}H_{15}Cl_3N_2S_2$ 1-(2-Chloro-3,3-bis (4- chlorophenylthio)- allylidene)-2- phenylhydrazine	465,84	vz0721 -----
16		$C_{23}H_{18}Cl_3NOS_2$ N-(2-chloro-3,3-bis (4- chlorophenylthio) allylidene)-4- ethoxyaniline	494,88	vz0788 -----

Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
17		$C_{15}H_{10}Cl_3NOS_2$ 2-Chloro-3,3-bis(4-chlorophenylthio)-acrylaldehyde oxime	390,73	vz0746 -----
18		$C_{21}H_{12}Cl_6N_2S_2$ 1-(2-Chloro-3,3-bis(4-chlorophenylthio)allylidene)-2-(2,4,6-trichlorophenyl)hydrazine	569,18	vz0910 -----
19		$C_{22}H_{17}Cl_3N_2O_2S_3$ N'-(2-chloro-3,3-bis(4-chlorophenylthio)allylidene)-4-methylbenzene sulfonohydrazide	543,93	vz0912 -----
20		$C_{17}H_{13}Cl_3N_2O_2S_2$ Methyl 2-(2-chloro-3,3-bis(4-chlorophenylthio)allylidene)hydrazine carboxylate	447,78	vz0905 -----
21		$C_{21}H_{13}Cl_4NS_2$ 4-Chloro-N-(2-chloro-3,3-bis(4-chlorophenylthio)allylidene)aniline	485,27	vz0920 -----
22		$C_{21}H_{13}Cl_3FNS_2$ 4-Fluoro-N-(2-chloro-3,3-bis(4-chlorophenylthio)allylidene)aniline	468,82	vz0918 -----
23		$C_{21}H_{14}Cl_4N_2S_2$ N-(2-chloro-3,3-bis(4-chlorophenylthio)allylidene)-1-(6-chloropyridin-3-yl)methanamine	500,29	vz0816 -----

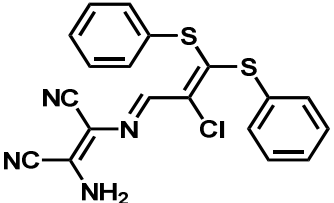
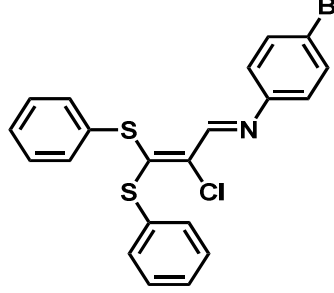
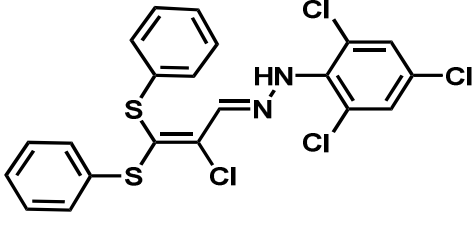
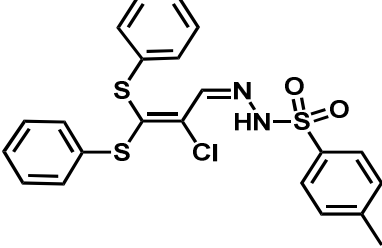
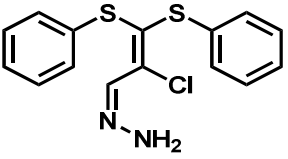
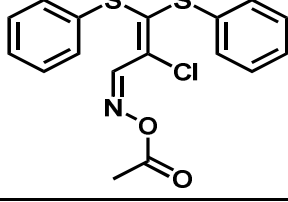
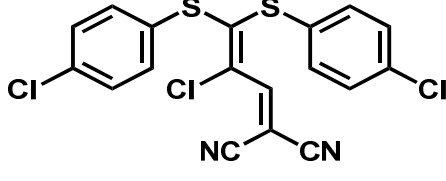
Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
24		$C_{17}H_{15}ClOS_2$ 2-Chloro-3,3-bis(p-tolylthio)acrylaldehyde	334,88	vz0442 -----
25		$C_{23}H_{21}ClN_2S_2$ 1-(2-Chloro-3,3-bis(p-tolylthio)allylidene)-2-phenylhydrazine	425,00	vz0447 -----
26		$C_{23}H_{20}Cl_2N_2S_2$ 1-(2-Chloro-3,3-bis(p-tolylthio)allylidene)-2-(4-chlorophenyl)hydrazine	459,45	vz0519 -----
27		$C_{24}H_{18}Cl_3F_3N_2S_2$ 1-(2-Chloro-3,3-bis(p-tolylthio)allylidene)-2-(2,6-dichloro-4-(trifluoromethyl)phenyl)hydrazine	561,89	vz0668 -----
28		$C_{23}H_{19}ClN_4O_4S_2$ 1-(2-Chloro-3,3-bis(p-tolylthio)allylidene)-2-(2,4-dinitrophenyl)hydrazine	515,00	vz0438 -----
29		$C_{19}H_{20}ClNOS_2$ 2-(2-Chloro-3,3-bis(p-tolylthio)allylidene)aminoethanol	377,95	vz0507 -----

Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
30		$C_{24}H_{23}ClN_2O_2S_3$ N'-(2-chloro-3,3-bis(p-tolylthio)allylidene)-4-methylbenzenesulfonylhydrazide	503,09	vz0659 -----
31		$C_{17}H_{16}ClNOS_2$ 2-Chloro-3,3-bis(p-tolylthio)acrylaldehyde oxime	349,89	vz0450 -----
32		$C_{15}H_{11}ClOS_2$ 2-Chloro-3,3-bis(phenylthio)acrylaldehyde	306,83	vz0652 65480-63-9
33		$C_{21}H_{17}ClN_2S_2$ 1-(2-Chloro-3,3-bis(phenylthio)allylidene)-2-phenylhydrazine	396,95	vz0657 -----
34		$C_{21}H_{15}ClN_4O_4S_2$ (1-(2-Chloro-3,3-bis(phenylthio)allylidene)-2-(2,4-dinitrophenyl)hydrazine	486,95	vz0656 -----
35		$C_{22}H_{14}Cl_3F_3N_2S_2$ 1-(2-Chloro-3,3-bis(phenylthio)allylidene)-2-(2,6-dichloro-4-(trifluoromethyl)phenyl)hydrazine	533,84	vz0661 -----
36		$C_{15}H_{12}ClNOS_2$ 2-Chloro-3,3-bis(phenylthio)acrylaldehyde oxime	321,84	vz0658 -----

Chloroacrolein Derivatives

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
37		$C_{19}H_{13}ClN_4S_2$ 2-Amino-3-(2-chloro-3,3-bis(phenylthio)allylideneamino)-maleonitrile	396,91	vz0705 -----
38		$C_{21}H_{15}BrClNS_2$ 4-Bromo-N-(2-chloro-3,3-bis(phenylthio)allylidene)aniline	460,83	vz0682 -----
39		$C_{21}H_{14}Cl_4N_2S_2$ 1-(2-Chloro-3,3-bis(phenylthio)allylidene)-2-(2,4,6-trichlorophenyl)hydrazine	500,29	vz0779 -----
40		$C_{22}H_{19}ClN_2O_2S_3$ N'-(2-chloro-3,3-bis(phenylthio)allylidene)-4-methylbenzenesulfonylhydrazide	475,04	vz0664 -----
41		$C_{15}H_{13}ClN_2S_2$ (2-Chloro-3,3-bis(phenylthio)allylidene)hydrazine	320,86	vz0946 -----
42		$C_{17}H_{14}ClNO_2S_2$ 2-Chloro-3,3-bis(phenylthio)acrylaldehyde O-acetyl oxime	363,88	vz0904 -----
43		$C_{18}H_9Cl_3N_2S_2$ 2-(2-Chloro-3,3-bis(4-chlorophenylthio)allylidene)malononitrile	423,76	vz1618 -----