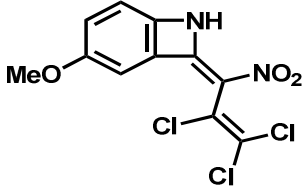
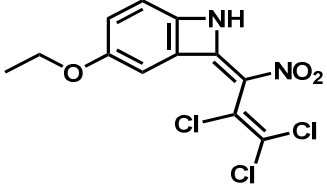
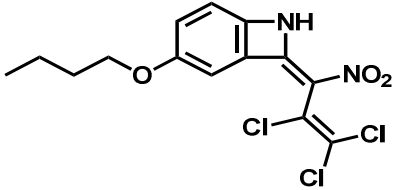
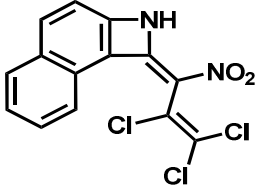
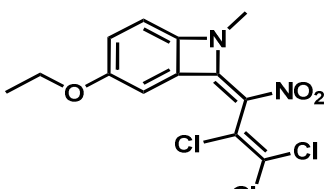
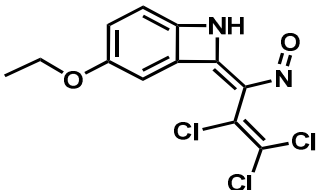
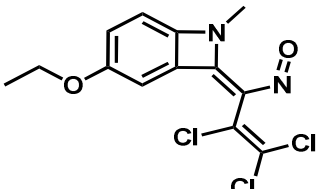
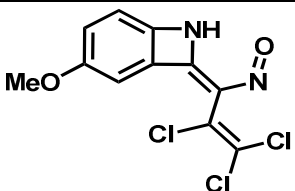
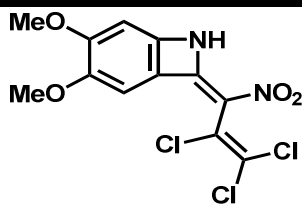
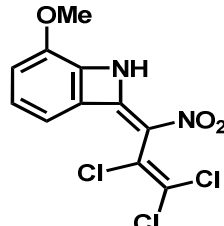
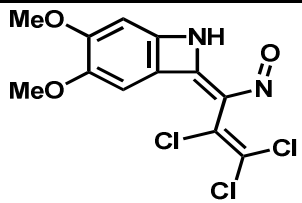
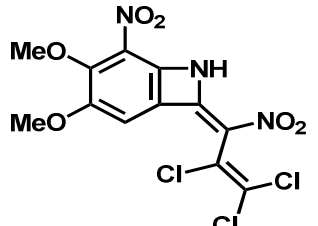


Benzoazetes

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
1		$C_{11}H_7Cl_3N_2O_3$ Z-4-methoxy-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	321,54	vz0255 331731-60-3
2		$C_{12}H_9Cl_3N_2O_3$ Z-4-ethoxy-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	335,57	vz0018 324012-64-8
3		$C_{14}H_{13}Cl_3N_2O_3$ Z-4-n-butoxy-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	363,62	vz0029 372144-33-7
4		$C_{14}H_7Cl_3N_2O_2$ Z-1-(2,3,3-trichloro-1-nitro-allylidene)-1,2-dihydronaphtho[2,1-b]azete	341,57	vz0474 698992-04-0
5		$C_{13}H_{11}Cl_3N_2O_3$ Z-4-ethoxy-1-methyl-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	349,59	vz1531 -----
6		$C_{12}H_9Cl_3N_2O_2$ Z-4-ethoxy-2-(2,3,3-trichloro-1-nitroso-allylidene)-benzazetine	319,57	vz1505 -----
7		$C_{13}H_{11}Cl_3N_2O_2$ Z-4-ethoxy-1-methyl-2-(2,3,3-trichloro-1-nitrosoallylidene)-benzazetine	333,59	vz1534 -----
8		$C_{11}H_7Cl_3N_2O_2$ Z-4-methoxy-2-(2,3,3-trichloro-1-nitrosoallylidene)-benzazetine	305,54	vz1557 -----

Benzoazetes

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
9		$C_{12}H_9Cl_3N_2O_4$ Z-4,5-dimethoxy-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	351,56	vz1619 -----
10		$C_{11}H_7Cl_3N_2O_3$ Z-6-methoxy-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	321,54	vz1623 -----
11		$C_{12}H_9Cl_3N_2O_3$ Z-4,5-dimethoxy-2-(2,3,3-trichloro-1-nitrosoallylidene)-benzazetine	335,57	vz1629 -----
12		$C_{12}H_8Cl_3N_3O_6$ Z-4,5-dimethoxy-6-nitro-2-(1-nitro-2,3,3-trichloro-2-propenylidene)-benzazetine	396,56	vz1627 -----