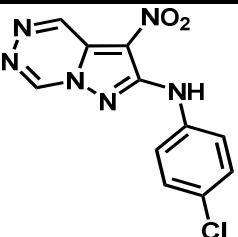
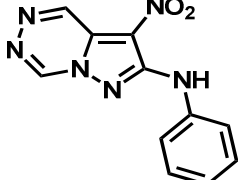
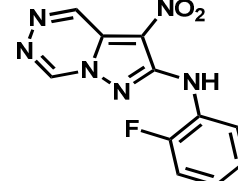
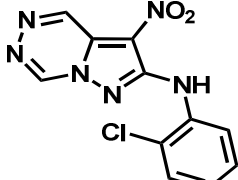
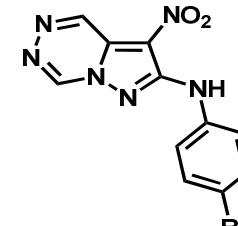
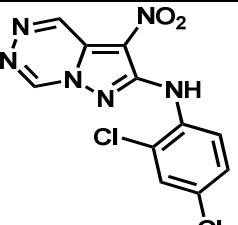
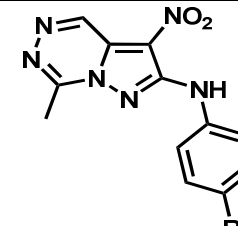


Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
1		$C_{11}H_7ClN_6O_2$ 2-(4-chlorophenyl- amino)-3- nitropyrazolo[1,5- d][1,2,4]triazine	290,66	vz1222 -----
2		$C_{11}H_8N_6O_2$ 2-phenylamino-3- nitropyrazolo[1,5- d][1,2,4]triazine	256,22	vz1214 -----
3		$C_{11}H_7FN_6O_2$ 2-(2-fluorophenyl- amino)-3- nitropyrazolo[1,5- d][1,2,4]triazine	274,21	vz1261 -----
4		$C_{11}H_7ClN_6O_2$ 2-(2-chlorophenyl- amino)-3- nitropyrazolo[1,5- d][1,2,4]triazine	290,66	vz1258 -----
5		$C_{11}H_7BrN_6O_2$ 2-(4-bromophenyl- amino)-3- nitropyrazolo[1,5- d][1,2,4]triazine	335,11	vz1255 -----
6		$C_{11}H_6Cl_2N_6O_2$ 2-(2,4-dichlorophenyl amino)-3- nitropyrazolo[1,5- d][1,2,4]triazine	325,11	vz1250 -----
7		$C_{12}H_9BrN_6O_2$ 2-(4-bromophenyl- amino)-7-methyl-3- nitropyrazolo[1,5- d][1,2,4]triazine	349,14	vz1232 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
8		$C_{13}H_{13}BrN_6O_2$ 2-(4-bromophenylamino)-7,7-dimethyl-3-nitro-6,7-dihydropyrazolo[1,5-d][1,2,4]triazine	365,18	vz1043 -----
9		$C_{12}H_9ClN_6O_2$ 2-(4-chlorophenylamino)-7-methyl-3-nitropyrazolo[1,5-d][1,2,4]triazine	304,69	vz1201 -----
10		$C_{11}H_8ClN_7O_2$ 2-(2-chloropyridin-5-ylmethyl)amino-3-nitropyrazolo[1,5-d][1,2,4]triazine	305,67	vz1244 -----
11		$C_{20}H_{28}N_{10}O_4$ 2-cyclohexylamino-7-(5-(cyclohexylamino)-4-nitropyrazol-3-yl)-3-nitro-6,7-dihydropyrazolo[1,5-d][1,2,4]triazine	472,5	vz1305 -----
12		$C_{10}H_{12}N_{10}O_4$ 2-methylamino-7-(5-(methylamino)-4-nitropyrazol-3-yl)-3-nitro-6,7-dihydropyrazolo[1,5-d][1,2,4]triazine	336,26	vz1245 -----
13		$C_{16}H_{24}N_{10}O_4$ 2-tert-butylamino-7-(5-(tert-butylamino)-4-nitropyrazol-3-yl)-3-nitro-6,7-dihydropyrazolo[1,5-d][1,2,4]triazine	420,42	vz1072 -----
14		$C_{16}H_{22}N_{10}O_4$ 2-tert-butylamino-7-(5-(tert-butylamino)-4-nitropyrazolo[1,5-d][1,2,4]triazine	418,41	vz1303 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
15		$C_{11}H_6Cl_2N_6O_3$ 2-(2,4-dichlorophenylamino)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	341,1	vz1121 -----
16		$C_{11}H_9ClN_6O$ 2-(4-chlorophenylamino)-3-aminopyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	276,68	vz1438 -----
17		$C_{15}H_9ClFN_7O_3S$ 6-((2-chlorothiazol-5-yl)methyl)-2-(4-fluorophenylamino)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	421,79	vz1426 -----
18		$C_{11}H_9FN_6O$ 2-(4-fluorophenylamino)-3-aminopyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	260,22	vz1434 -----
19		$C_{17}H_{13}ClFN_7O$ 2-(4-fluorophenylamino)-6-(2-chloropyridin-5-ylmethyl)-3-aminopyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	385,78	vz1440 -----
20		$C_{17}H_{11}ClFN_7O_3$ 2-(4-fluorophenylamino)-6-(2-chloropyridin-5-ylmethyl)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	415,76	vz1435 -----
21		$C_{11}H_5ClN_8O_7$ 2-(2,6-dinitro-4-chlorophenylamino)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	396,65	vz1421 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
22		$C_{15}H_7Cl_2N_9O_7S$ 2-(2,6-dinitro-4-chlorophenylamino)-6-(2-chlorothiazol-5-ylmethyl)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	528,24	vz1433 -----
23		$C_{17}H_{11}Cl_2N_7O_3$ 2-(4-chlorophenylamino)-6-(2-chloropyridin-5-ylmethyl)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	432,22	vz1439 -----
24		$C_{15}H_9Cl_2N_7O_3S$ 2-(4-chlorophenylamino)-6-(2-chlorothiazol-5-ylmethyl)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	438,24	vz1425 -----
25		$C_{15}H_{12}Cl_2N_6O_5$ 2-(2,4-dichlorophenylamino)-6-(ethoxycarbonylmethyl)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	427,19	vz1122 -----
26		$C_{11}H_7FN_6O_3$ 2-(4-fluorophenylamino)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	290,21	vz0943 -----
27		$C_{11}H_7ClN_6O_3$ 2-(4-chlorophenylamino)-3-nitropyrazolo[1,5-d][1,2,4]triazin-7(6H)-one	306,66	vz0997 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
28		$C_{11}H_7BrN_6O_3$ 2-(4-bromophenyl- amino)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	351,11	vz0975 -----
29		$C_{11}H_7IN_6O_3$ 2-(4-iodophenyl- amino)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	398,11	vz0955 -----
30		$C_9H_{10}N_6O_4$ 2-morpholino-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	266,21	vz1026 -----
31		$C_{13}H_{16}N_6O_6$ 2-morpholino-6- ethoxycarbonylme-thyl- 3-nitro- pyrazolo[1,5- d][1,2,4]- triazin-7(6H)- one	352,3	vz1081 -----
32		$C_{11}H_8N_6O_3$ 2-phenylamino-3-nitro pyrazolo[1,5-d][1,2,4] triazin-7(6H)-one	272,21	vz0967 -----
33		$C_{11}H_7ClN_6O_3$ 2-(3-chlorophenyl- amino)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	306,66	vz1102 -----
34		$C_{14}H_{12}N_6O_3$ 2-(1,2,3,4- tetrahydroisoquinol-2- yl)-3-nitro- pyrazolo[1,5- d][1,2,4]- triazin-7(6H)- one	312,28	vz1035 -----
35		$C_{11}H_8ClN_7O_3$ 2-((2-chloropyridin-5- ylmethyl)amino)-3-nitro pyrazolo[1,5-d][1,2,4] triazin-7(6H)-one	321,67	vz1242 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
36		$C_{11}H_7ClN_6O_3$ 2-(2-chlorophenyl- amino)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	306,66	vz1087 -----
37		$C_{17}H_{11}BrClN_7O_3$ 2-(4-bromophenyl- amino)-6-(2-chloropyrid- 5-ylmethyl)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	476,67	vz1130 -----
38		$C_{17}H_{12}Cl_2N_8O_3$ 2-(2-chloropyrid-5- ylmethyl)amino-6-(2- chloropyrid-5-ylmethyl)- 3-nitro- pyrazolo[1,5- d][1,2,4]- triazin-7(6H)- one	447,23	vz1246 -----
39		$C_{15}H_8Cl_3N_7O_3S$ 2-(2,4-dichlorophenyl- amino)-6-(2- chlorothiazol-5- ylmethyl)-3-nitro- pyrazolo[1,5-d][1,2,4]- triazin-7(6H)-one	472,69	vz1107 -----
40		$C_{12}H_8Cl_2N_6O_3$ 2-(2,4-dichlorophenyl- amino)-6-methyl-3-nitro pyrazolo[1,5-d][1,2,4] triazin-7(6H)-one	355,13	vz1549 -----
41		$C_{13}H_{13}FN_6O_2$ 2-(4-fluorophe- nylamino)-7,7-dimethyl- 3-nitro-6,7- dihydropyrazolo[1,5- d][1,2,4]triazine	304,27	vz1637 -----
42		$C_{13}H_{13}ClN_6O_2$ 2-(4-chlorophe- nylamino)-7,7-dimethyl- 3-nitro-6,7- dihydropyrazolo[1,5- d][1,2,4]triazine	320,73	vz0962 -----

Pyrazolo[1,5-d][1,2,4]triazines

Mol ID	Structure	Formula Chemical Name	MW	ID Number CAS Number
43	<p>The structure shows a spiro system between a cyclohexane ring and a pyrazolo[1,5-d][1,2,4]triazine ring. The triazine ring has a nitro group (NO₂) at position 3', a 4-chlorophenylamino group at position 2', and a hydrogen atom at position 6'.</p>	C ₁₆ H ₁₇ ClN ₆ O ₂ 2'-(4-chlorophenylamino)-3'-nitro-6'H-spiro[cyclohexane-1,7'-pyrazolo[1,5-d][1,2,4]triazine]	360,79	vz1632 -----
44	<p>The structure shows a dihydropyrazolo[1,5-d][1,2,4]triazine ring system. It features a nitro group (NO₂) at position 3, a 4-chlorophenylamino group at position 2, and a 7-methyl-7-(prop-2-yl) group at position 7.</p>	C ₁₅ H ₁₇ ClN ₆ O ₂ 2-(4-chlorophenylamino)-7-methyl-7-(prop-2-yl)-3-nitro-6,7-dihydropyrazolo[1,5-d][1,2,4]triazine	348,78	vz1638 -----