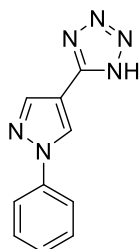




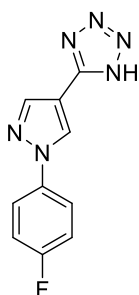
QUIMIOTECA

HETEROCICLOS

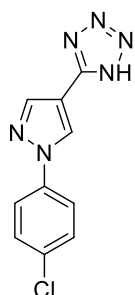
Pirazóis-Tetrazóis



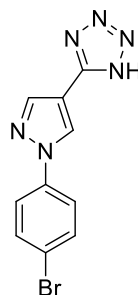
$C_{10}H_8N_6$
MM: 212,22



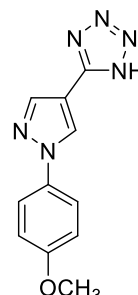
$C_{10}H_7FN_6$
MM: 230,21



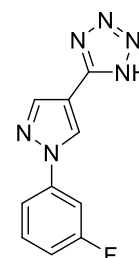
$C_{10}H_7ClN_6$
MM: 246,66



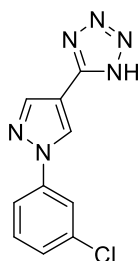
$C_{10}H_7BrN_6$
MM: 291,11



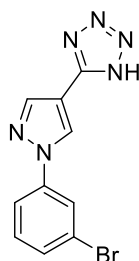
$C_{11}H_{10}N_6O$
MM: 242,24



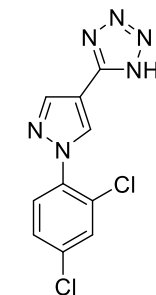
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MM: 230,21



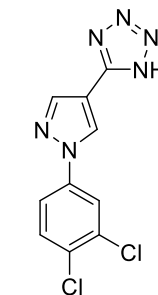
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MM: 246,66



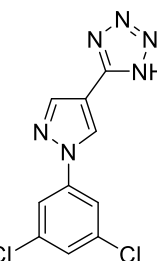
$C_{10}H_7BrN_6$
MM: 291,11



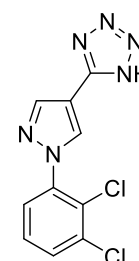
$C_{10}H_6Cl_2N_6$
MM: 281,10



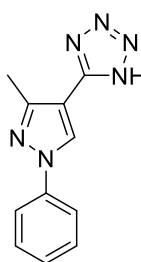
$C_{10}H_6Cl_2N_6$
MM: 281,10



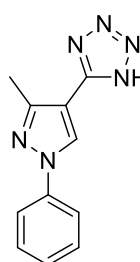
$C_{10}H_6Cl_2N_6$
MM: 281,10



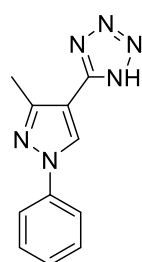
$C_{10}H_6Cl_2N_6$
MM: 281,10



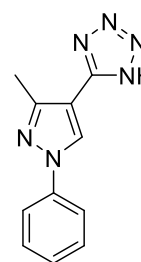
$C_{11}H_{10}N_6$
MM: 226,24



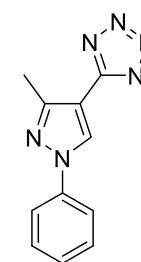
$C_{11}H_9FN_6$
MM: 244,23



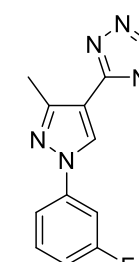
$C_{11}H_9ClN_6$
MM: 260,68



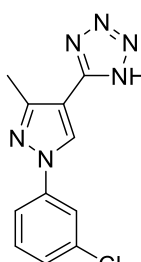
$C_{11}H_9BrN_6$
MM: 305,14



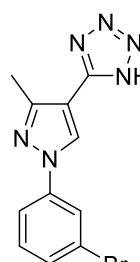
$C_{12}H_{12}N_6O$
MM: 256,27



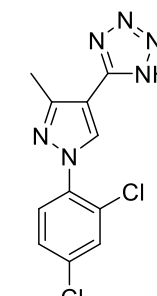
$C_{11}H_9FN_6$
MM: 244,23



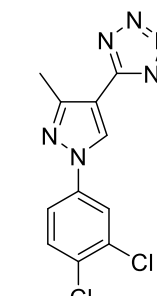
$C_{11}H_9ClN_6$
MM: 260,68



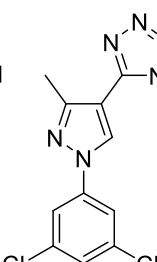
$C_{11}H_9BrN_6$
MM: 305,14



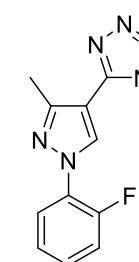
$C_{11}H_8Cl_2N_6$
MM: 295,13



$C_{11}H_8Cl_2N_6$
MM: 295,13



$C_{11}H_8Cl_2N_6$
MM: 295,13



$C_{11}H_9FN_6$
MM: 244,23