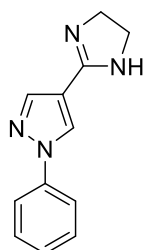




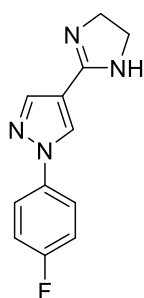
QUIMIOTECA

HETEROCICLOS

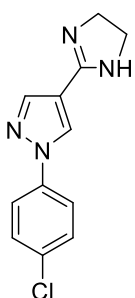
Pirazóis-Imidazolas



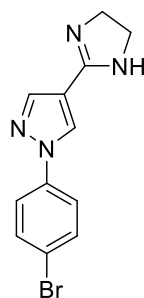
$C_{12}H_{12}N_4$
MM: 212,26



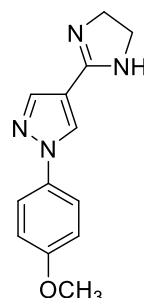
$C_{12}H_{11}FN_4$
MM: 230,25



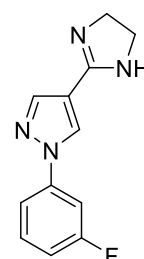
$C_{12}H_{11}ClN_4$
MM: 246,70



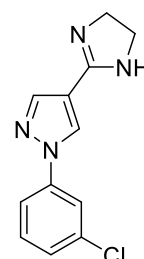
$C_{12}H_{11}BrN_4$
MM: 291,15



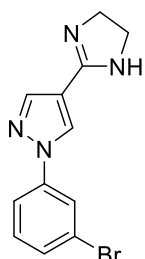
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MM: 242,28



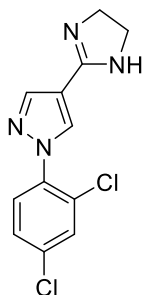
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MM: 230,25



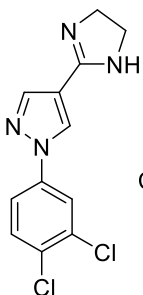
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MM: 246,70



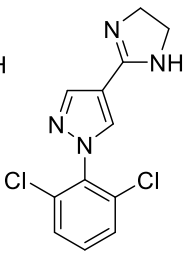
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MM: 291,15



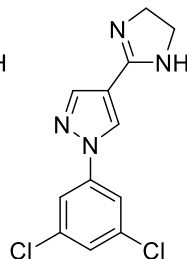
$C_{12}H_{10}Cl_2N_4$
MM: 281,14



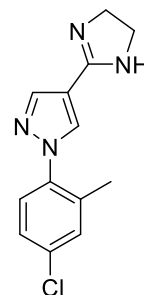
$C_{12}H_{10}Cl_2N_4$
MM: 281,14



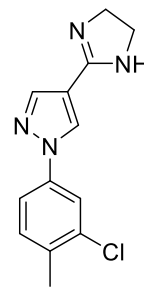
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MM: 281,14



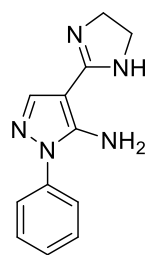
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MM: 281,14



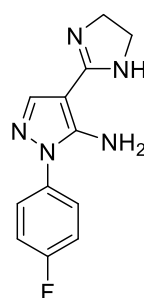
$C_{13}H_{13}ClN_4$
MM: 260,72



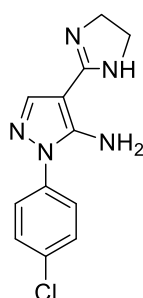
$C_{13}H_{13}ClN_4$
MM: 260,72



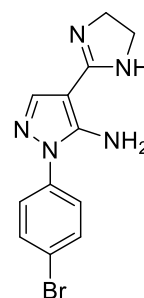
$C_{12}H_{13}N_5$
MM: 227,27



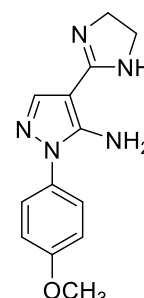
$C_{12}H_{12}FN_5$
MM: 245,26



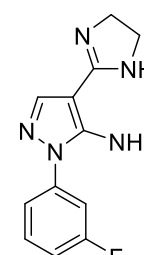
$C_{12}H_{12}ClN_5$
MM: 261,71



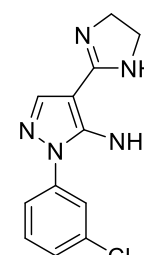
$C_{12}H_{12}BrN_5$
MM: 306,17



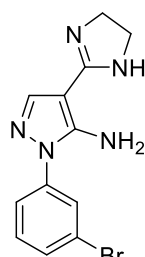
$C_{13}H_{15}N_5O$
MM: 257,30



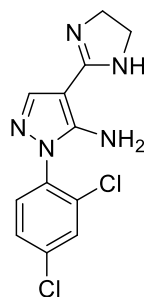
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MM: 245,26



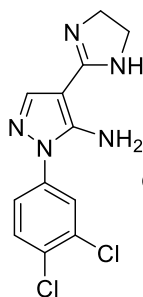
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MM: 261,71



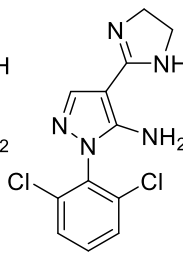
$C_{12}H_{12}BrN_5$
MM: 306,17



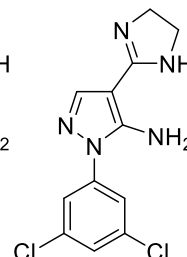
$C_{12}H_{11}Cl_2N_5$
MM: 296,15



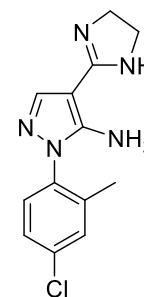
$C_{12}H_{11}Cl_2N_5$
MM: 296,15



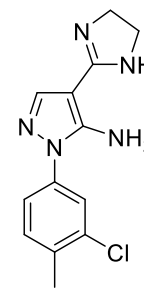
$C_{12}H_{11}Cl_2N_5$
MM: 296,15



$C_{12}H_{11}Cl_3N_5$
MM: 296,15



$C_{13}H_{14}ClN_5$
MM: 275,74

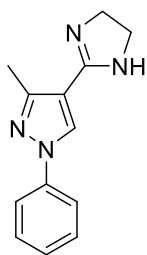


$C_{13}H_{14}ClN_5$
MM: 275,74

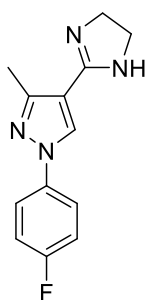


QUIMIOTECA

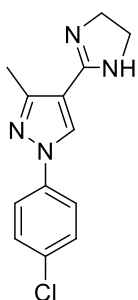
HETEROCICLOS



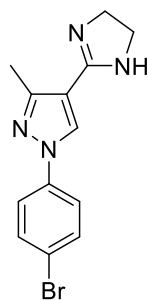
$C_{13}H_{14}N_4$
MM: 226,28



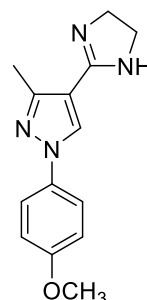
$C_{13}H_{13}FN_4$
MM: 244,27



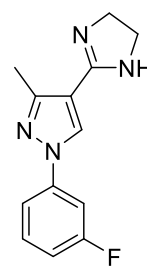
$C_{13}H_{13}ClN_4$
MM: 260,72



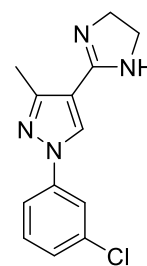
$C_{13}H_{13}BrN_4$
MM: 305,18



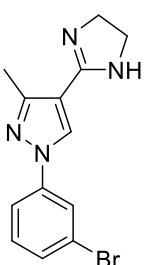
$C_{14}H_{16}N_4O$
MM: 256,31



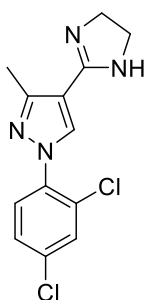
$C_{13}H_{13}FN_4$
MM: 244,27



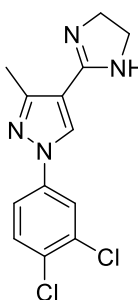
$C_{13}H_{13}ClN_4$
MM: 260,72



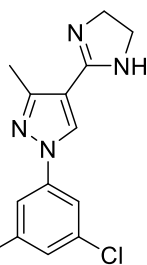
$C_{13}H_{13}BrN_4$
MM: 305,18



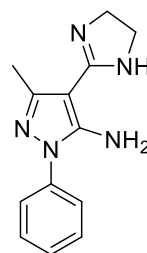
$C_{13}H_{12}Cl_2N_4$
MM: 295,17



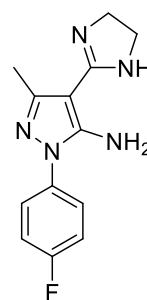
$C_{13}H_{12}Cl_2N_4$
MM: 295,17



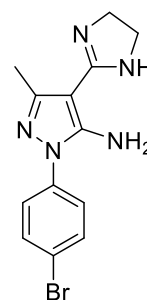
$C_{13}H_{12}Cl_2N_4$
MM: 295,17



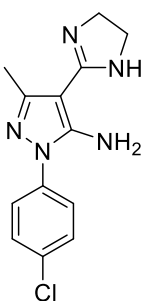
$C_{13}H_{15}N_5$
MM: 241,30



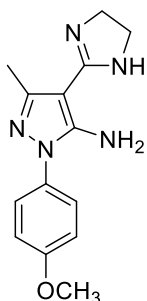
$C_{13}H_{14}FN_5$
MM: 259,29



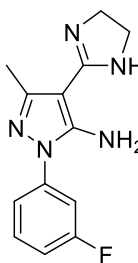
$C_{13}H_{14}BrN_5$
MM: 320,19



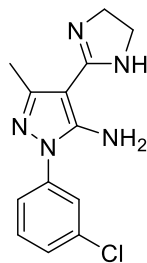
$C_{13}H_{14}ClN_5$
MM: 275,74



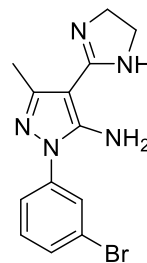
$C_{14}H_{17}N_5O$
MM: 271,32



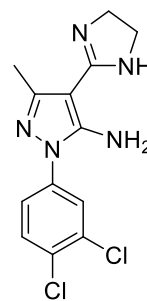
$C_{13}H_{14}FN_5$
MM: 259,29



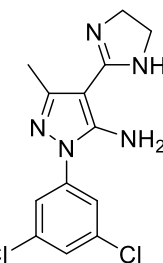
$C_{13}H_{14}ClN_5$
MM: 275,74



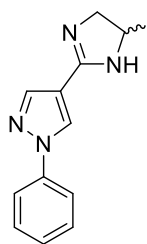
$C_{13}H_{14}BrN_5$
MM: 320,19



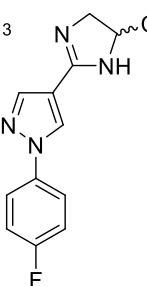
$C_{13}H_{13}Cl_2N_5$
MM: 310,18



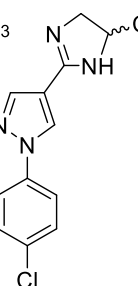
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MM: 310,18



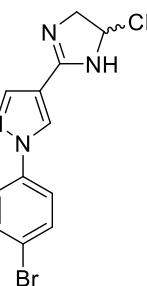
$C_{13}H_{14}N_4$
MM: 226,28



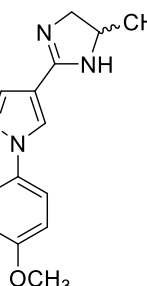
$C_{13}H_{13}FN_4$
MM: 244,27



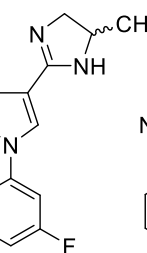
$C_{13}H_{13}ClN_4$
MM: 260,72



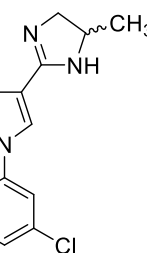
$C_{13}H_{13}BrN_4$
MM: 305,18



$C_{14}H_{16}N_4O$
MM: 256,31



$C_{13}H_{13}FN_4$
MM: 244,27

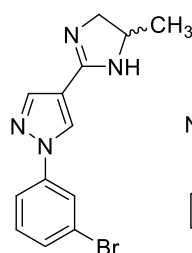


$C_{13}H_{13}ClN_4$
MM: 260,72

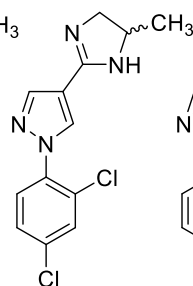


QUIMIOTECA

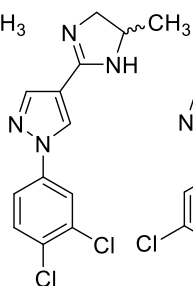
HETEROCICLOS



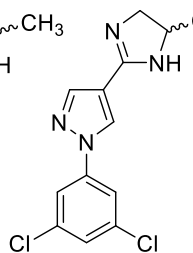
$C_{13}H_{13}BrN_4$
MM: 305,18



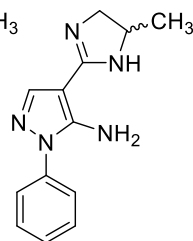
$C_{13}H_{12}Cl_2N_4$
MM: 295,17



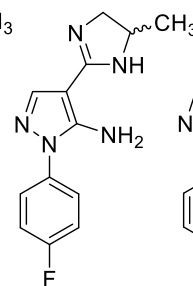
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MM: 295,17



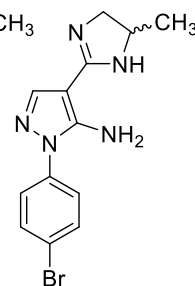
$C_{13}H_{12}Cl_2N_4$
MM: 295,17



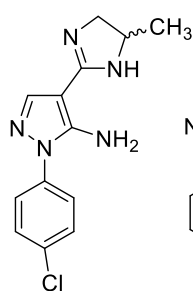
$C_{13}H_{15}N_5$
MM: 241,30



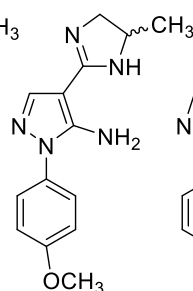
$C_{13}H_{14}FN_5$
MM: 259,29



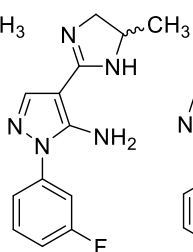
$C_{13}H_{14}BrN_5$
MM: 320,19



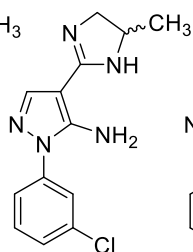
$C_{13}H_{14}ClN_5$
MM: 275,74



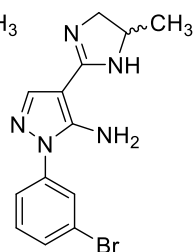
$C_{14}H_{17}N_5O$
MM: 271,32



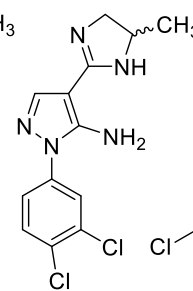
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MM: 259,29



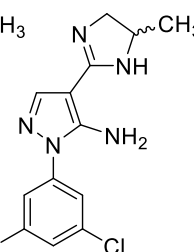
$C_{13}H_{14}ClN_5$
MM: 275,74



$C_{13}H_{14}BrN_5$
MM: 320,19



$C_{13}H_{13}Cl_2N_5$
MM: 310,18



$C_{13}H_{13}Cl_2N_5$
MM: 310,18