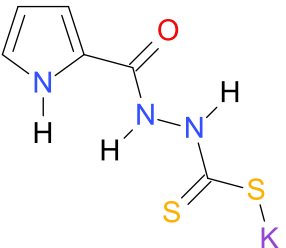
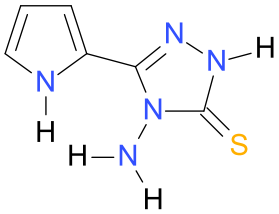
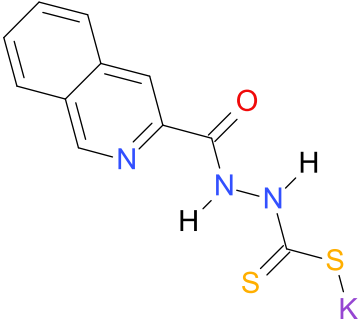
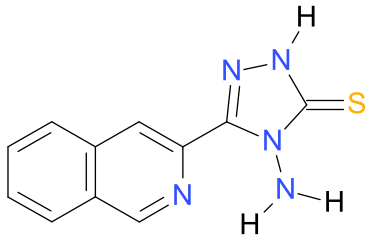
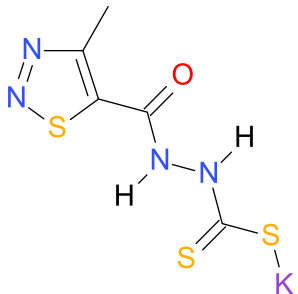
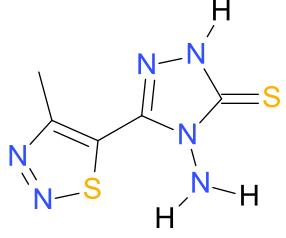
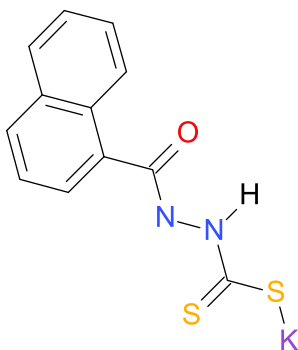
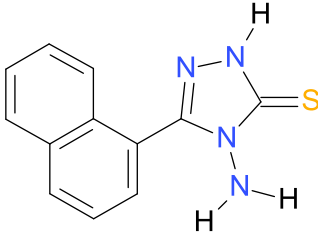


potassium N-acylhydrazinecarbodithioates		s-triazoles	
1a	 References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. Current Computer-Aided Drug Design 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701	2a	 References: Cai, S.X.; Drewe, J.A.; Zhang, H.Z.; Kasibhatla, S.; Claassen, G.; Sirisoma, N.S.; Kemnitzer, W.E. Preparation of 3,6-diaryl-7H [1,2,4] triazolo [3,4b][1,3,4] thiadiazines and analogs as activators of caspases and inducers of apoptosis. PCT Int. Appl. 2008, WO 2008011045 A2 20080124.
1b	 References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. Current Computer-Aided Drug Design 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701	2b	 References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. Current Computer-Aided Drug Design 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701

1c	 References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. <i>Current Computer-Aided Drug Design</i> 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701	2c	 CAS: 64369-18-2 References: Shafiee, A.; Lalezari, I.; Mirrashed, M.; Nercesian, D. 1,2,3-Selenadiazolyl-1,3,4-oxadiazole, 1,2,3-thiadiazolyl-1,3,4-oxadiazole and 5-(1,2,3-thiadiazolyl)-s-triazolo[3,4-b]-1,3,4-thiadiazoles. <i>Journal of Heterocyclic Chemistry</i> 1977, 14 (4): 567-71. doi: 10.1002/jhet.5570140407
1d	 References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. <i>Current Computer-Aided Drug Design</i> 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701	2d	 CAS: 127227-32-1 References Mohan, Jag; Anjaneyulu, G. S. R.; Yamini, K. V. S. Heterocyclic systems containing bridgehead nitrogen atom: synthesis and antimicrobial activity of s-triazolo[3,4-b][1,3,4]thiadiazoles, s-triazolo[3,4-b][1,3,4] thiadiazines and s triazolo[3',4':2,3][1,3,4] thiadiazino[5,6b]quinoxaline. <i>Journal of the Indian Chemical Society</i> 1991, 68 (8): 474-6.

1e	References: Siwek A, Plech T, Trotsko N, Kosikowska U, Malm A, Dzitko K, Paneth P. Conformational preference of potassium salts of N-acylhydrazinecarbodithioates with antifungal activity. Combined experimental and theoretical approach. <i>Current Computer-Aided Drug Design</i> 2014, 10 (3): 205-216. doi: 10.2174/1573409910666140521152701	2e	CAS: 61019-27-0 References Reid, Jack R.; Heindel, Ned D. Improved syntheses of 5-substituted-4-amino-3-mercapto-(4H)-1,2,4-triazoles. <i>Journal of Heterocyclic Chemistry</i> 1976, 13 (4): 925-6. doi: 10.1002/jhet.5570130450
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