

CN1C=NC2=C1C(=N2)C(=C3C(=N1)N(C)C=C3)C(=N4C(=C5C(=CN4)C=C5)C(=O)N6C=CC7=C6N(C)C=C7C8=CC=CC=C8ClC9=CC(=C8)C=C9Cl

Chemical structure of the compound is shown above the spectrum. The spectrum displays several peaks, with integration curves overlaid in red. The x-axis is labeled PPM (parts per million) and ranges from 1.0 to 10.0.

Chemical Shift (PPM)	Integration
~10.2	1.00
~7.8	1.00
~7.6	1.00
~7.4	1.00
~7.2	1.00
~7.0	1.00
~5.5	1.00
~4.2	1.00
~4.0	1.00
~3.0	1.00
~2.5	1.00

UZI/1911604 ZU113	AC-300 SF=300.13 MHz	SI=16K, SW=5376.34, PW=2.5	AQ=1.524, RD=3.00, NS=12	SR=4788.46, TE=308K	
	Moscow, 16 June 2004	Qpr: A. N. SHUMSKY,	Solv: DMSO-D6+CCL4;	Prep: G-10325;	