

NMR Analysis for V2089301 F-901318 (Olorofim); Solvent: CDCl₃

Acquisition Time (sec)	3.9999	Comment	228923 CDCl ₃ PROTON		Date	16 Jun 2023 09:04:00	
Date Stamp	16 Jun 2023 09:04:00	File Name	E:\Topscience\20230619\228923\1\PDATA\1\1r		Frequency (MHz)	400.29	
Nucleus	1H	Number of Transients	16	Origin	Avance	Original Points Count	32786
Points Count	65536	Pulse Sequence	zg30	Receiver Gain	101.00	SW(cyclical) (Hz)	8196.72
Spectrum Offset (Hz)	2462.4810	Spectrum Type	STANDARD	Sweep Width (Hz)	8196.60	Temperature (degree C)	23.126

¹H NMR (400 MHz, CHLOROFORM-*d*) δ ppm 2.33 (s, 3 H) 3.15 - 3.21 (m, 4 H) 3.82 (s, 3 H) 3.88 - 3.94 (m, 4 H) 6.13 (s, 1 H) 6.84 (m, *J*=9.01 Hz, 2 H) 7.10 (m, *J*=9.01 Hz, 2 H) 7.19 - 7.26 (m, 3 H) 7.28 - 7.32 (m, 2 H) 8.16 - 8.26 (m, 3 H)

Product Name: F-901318 (Olorofim)
 InvivoChem Cat #: V20893
 CAS #: 1928707-56-5
 Batch #: V2089301
 Formula: C₂₈H₂₇FN₆O₂
 Molecular Weight: 498.55

