

Frequency (MHz)	399.78	Nucleus	<sup>1</sup> H	Number of Transients	8	Origin	JNM-ECS400	Original F2 File Count	39979
Chemical Shift	delta	Prints Count	69539	Pulse Sequence	gNMR experiment	System	10017.28	Temperature (degree C)	25.800
Solvent	METHYLENE-CHLOR			Spectrum Offset (Hz)	2010.1379	System Width (Hz)			

品 名  
テフエノジド

