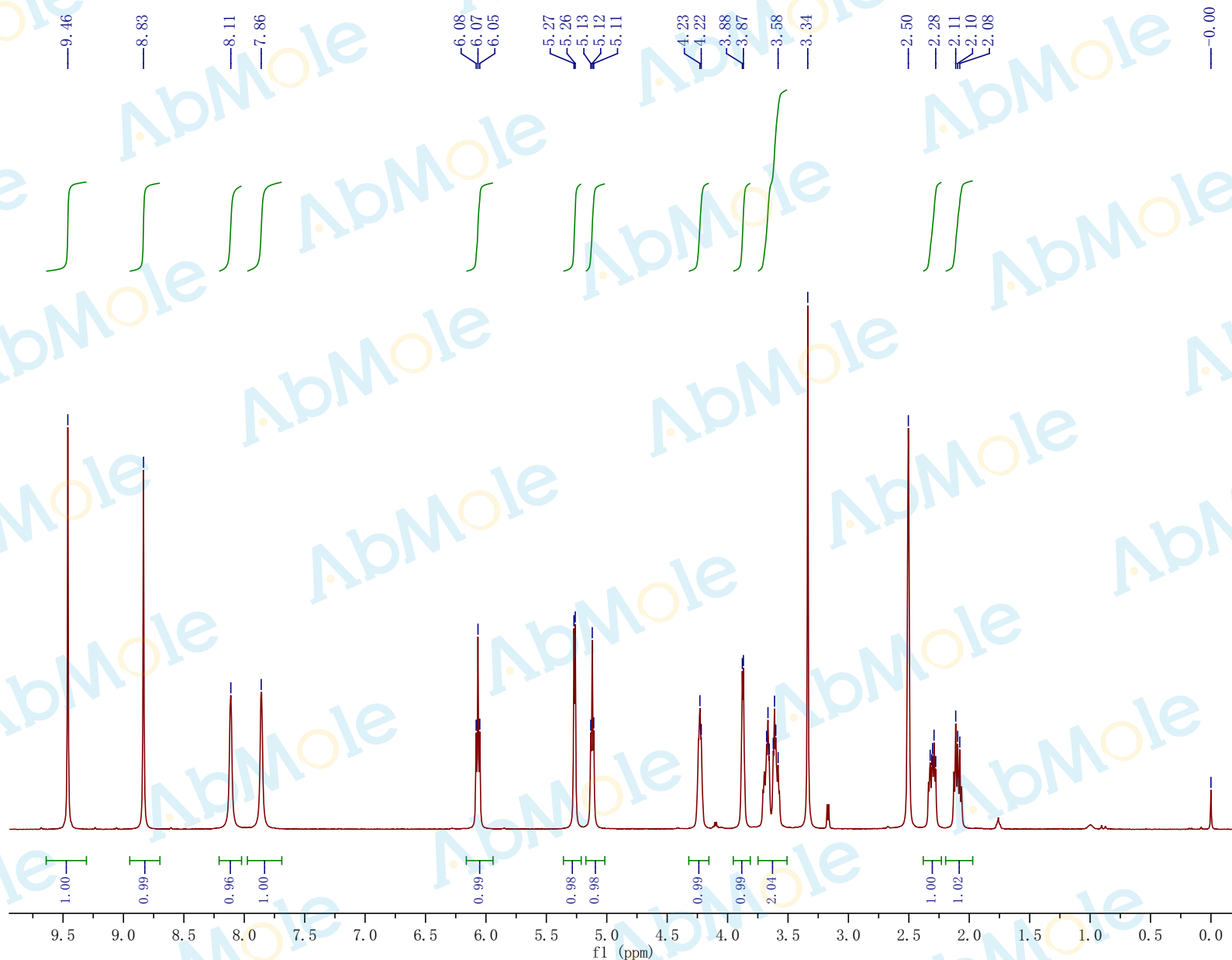


M11525-2'-Deoxy-5-formylcytidine-01-DMSO 400.13MHz



Acquisition Parameters

Pulse Sequence: zg30  
Temperature: 297.2 C  
Number of Scans: 16  
Frequency: 400.13 MHz  
Spectral Width: 8012.8 Hz  
Nucleus: 1H  
Data Points: 32768  
Relaxation Delay: 1 s  
Pulse Width: 13 us

F2 - Processing Parameters

Data Points: 65536  
DC: 0.05  
LB: 0.30 Hz  
First Point: 0.50  
FT: Hyper Quadrature  
Phase: Manual  
Ph0: -169.01  
Ph1: 22.45