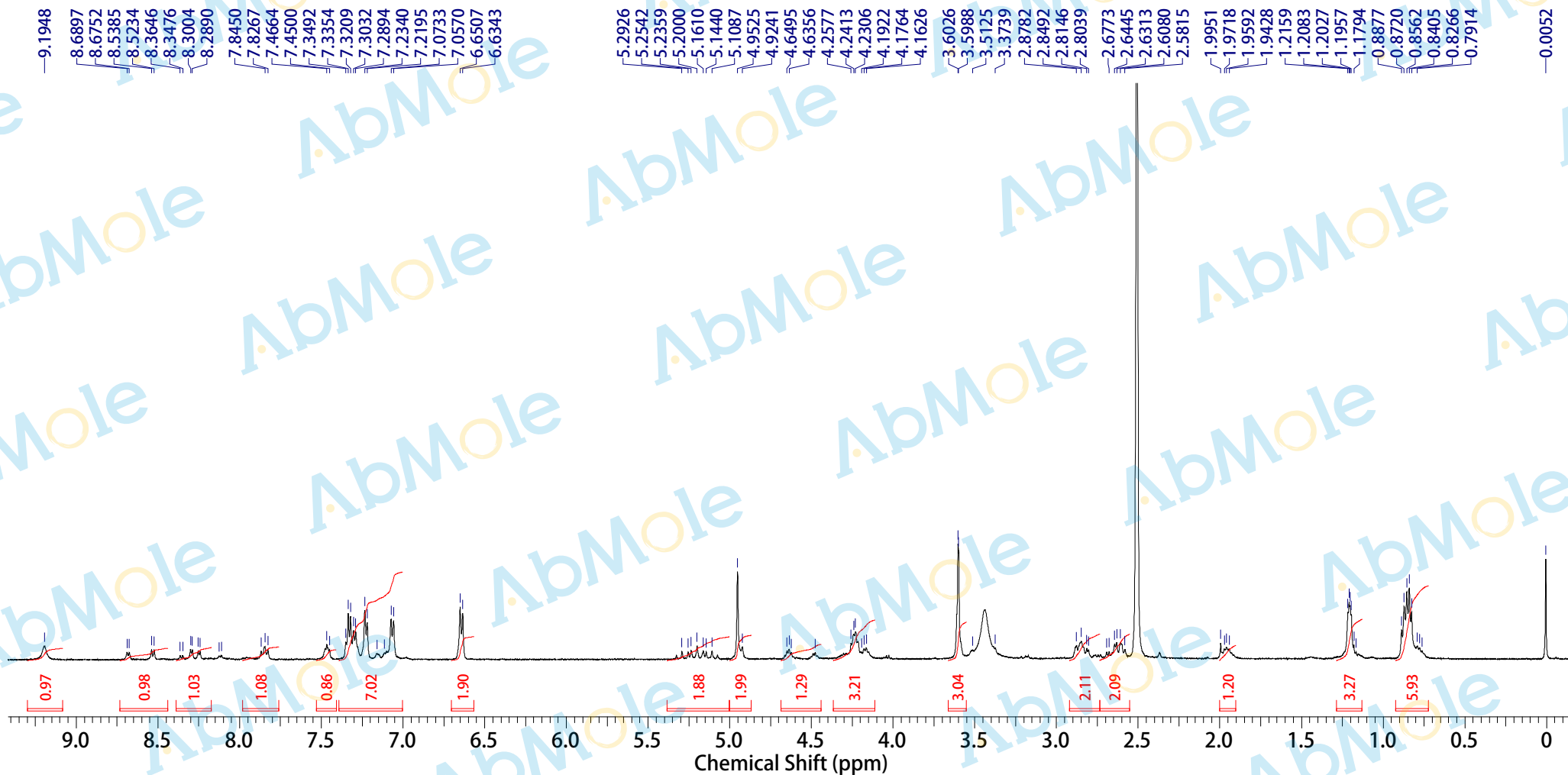


Sample Name: Z-YVAD-FMK-02

Comment 1 AcquisitionTime (sec) 3.1719 Temperature (degreeC) 27.000 Frequency (MHz) 500.50 Nucleus 1H  
Number of Transients 8 Original Points Count 32768 Owner nmr Points Count 32768 Pulse Sequence zg30  
Receiver Gain 406.00 SW (cyclical) (Hz) 10330.58 Solvent DMSO-d6  
Spectrum Offset (Hz) 3090.7939 Sweep Width (Hz) 10330.26 Date 03 Nov 2018 18:44:32

DESKTOP.7175.001.1r.esp



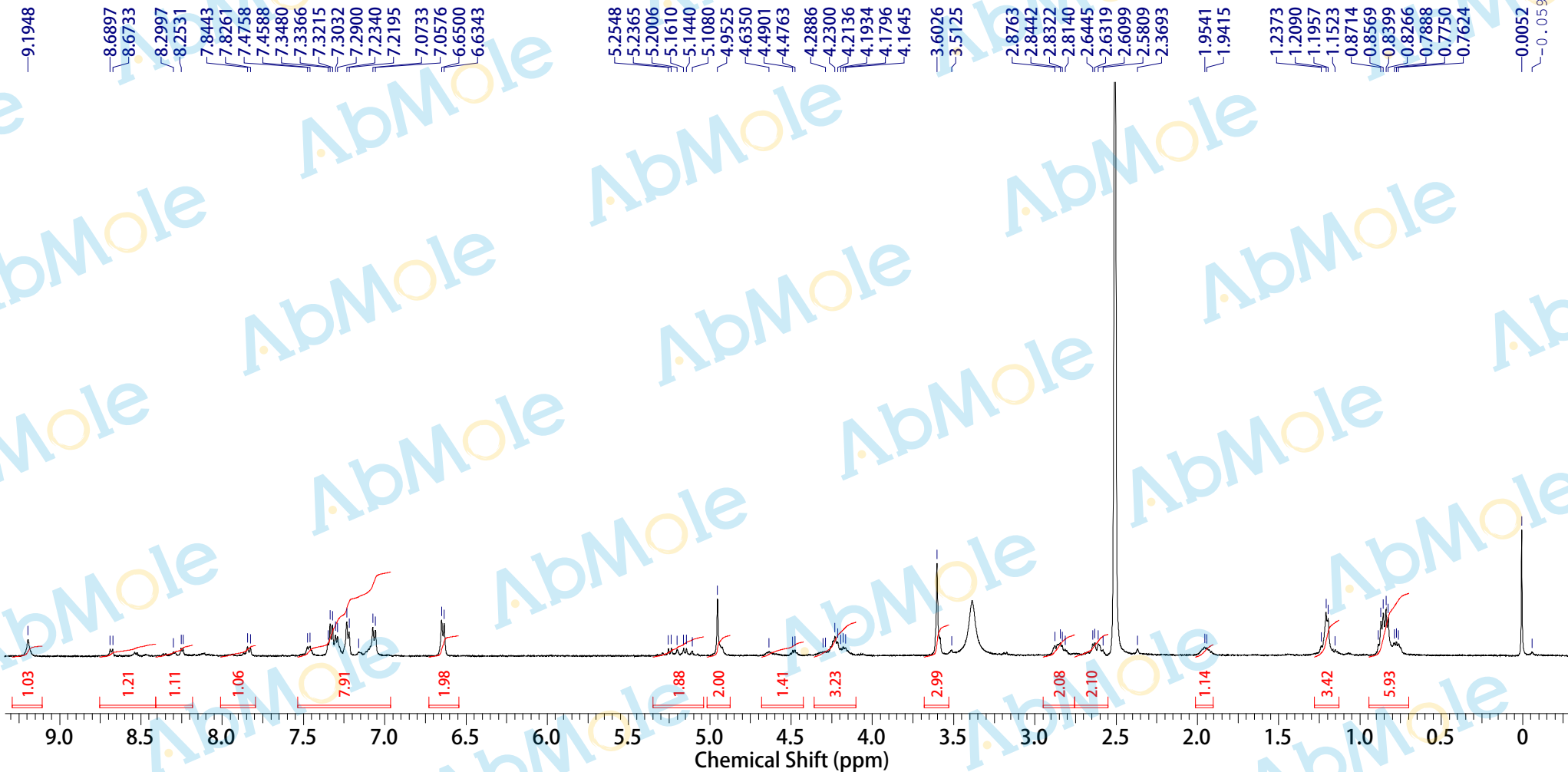
Operator :

Supervisor :

Sample Name: Z-YVAD-FMK-02

Comment 1 AcquisitionTime (sec) 3.1719 Temperature (degreeC) 27.000 Frequency (MHz) 500.50 Nucleus 1H  
Number of Transients 8 Original Points Count 32768 Owner nmr Points Count 32768 Pulse Sequence zg30  
Receiver Gain 406.00 SW (cyclical) (Hz) 10330.58 Solvent DMSO-d6  
Spectrum Offset (Hz) 3090.7939 Sweep Width (Hz) 10330.26 Date 03 Nov 2018 18:46:40

DESKTOP.7174.001.1r.esp



Operator :

Supervisor :