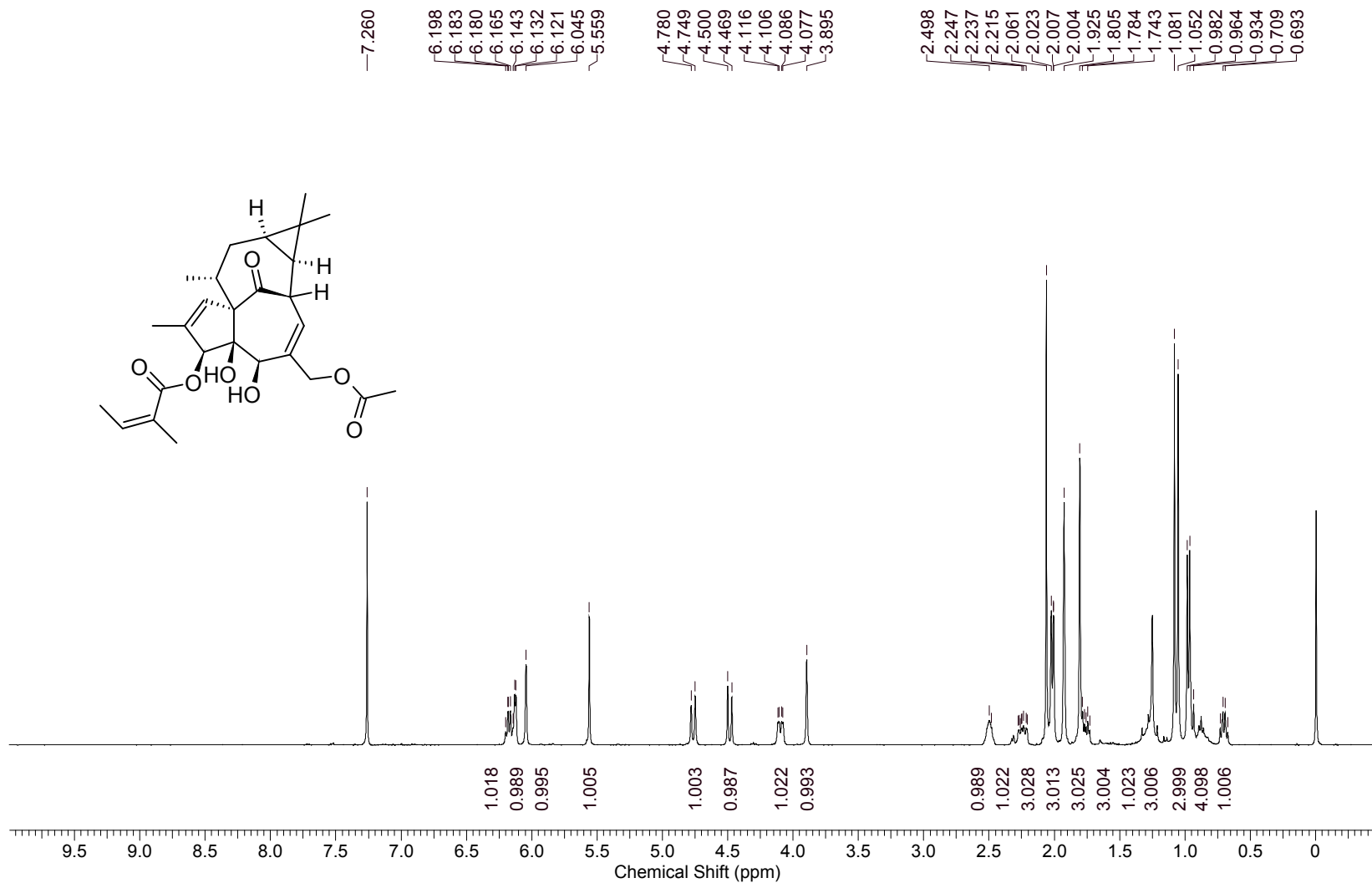
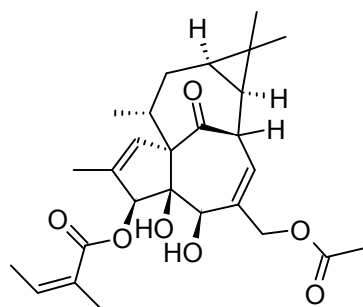


Compound ID: 3-O-angeloyl-20-O-acetyl ingenol

proton16 CDCl3 {Z:\NMR} user12 53



Acquisition Time (sec) 4.0894
 Comment proton16
 CDCl3
 {Z:\NMR}
 user12 53

Date 19 Dec
 2013
 16:36:16

Frequency (MHz) 400.13
 Nucleus 1H
 Number of Transients 16
 Origin spect
 Original Points Count 32768
 Owner root
 Points Count 32768
 Pulse Sequence zg30
 Receiver Gain 150.25
 SW(cyclical) (Hz) 8012.82
 Solvent CHLORO
 FORM-d

Spectrum Offset (Hz) 2461.0144
 Spectrum Type STANDAR
 RD

Sweep Width (Hz) 8012.58
 Temperature (degree C) 20.217

Operator:

Date: