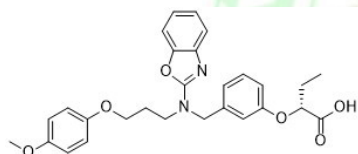


NMR Analysis for V1760602 Pemafibrate [(R)-K-13675]; Solvent: DMSO

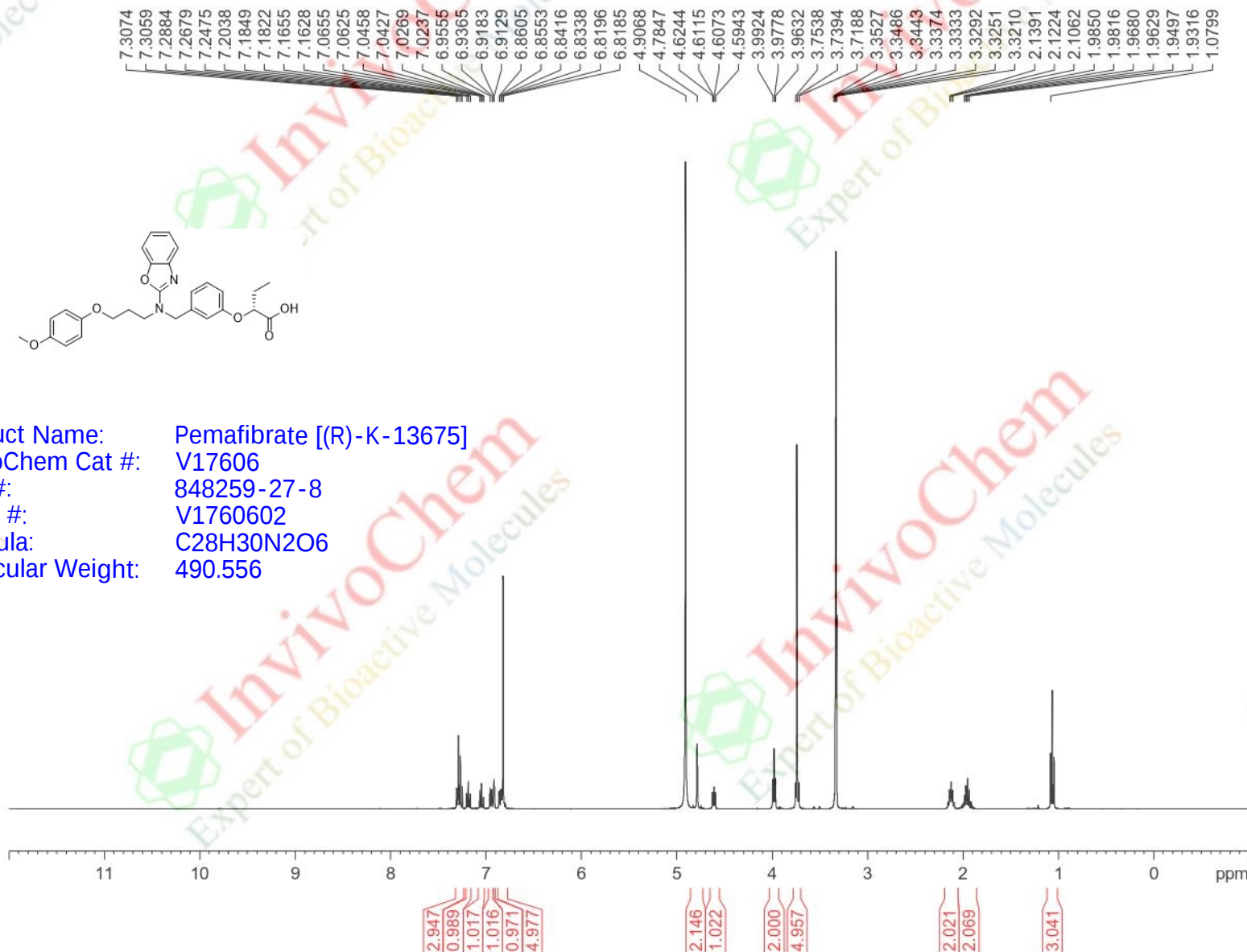
WX00028-SSC-Pre-TP MeOD Bruker_B_400MHz



Product Name: Pemafibrate [(R)-K-13675]
 InvivoChem Cat #: V17606
 CAS #: 848259-27-8
 Batch #: V1760602
 Formula: C₂₈H₃₀N₂O₆
 Molecular Weight: 490.556

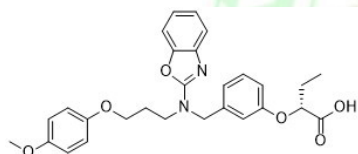
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 EXPNO 1
 PROCNO 1
 Date
 Time 18.40
 INSTRUM spect
 PROBHD 5 mm PABBO BB/
 PULPROG zg30
 TD 49340
 SOLVENT MeOD
 NS 8
 DS 0
 SWH 8223.685 Hz
 FIDRES 0.166674 Hz
 AQ 2.9999220 sec
 RG 190.49
 DW 60.800 usec
 DE 6.50 usec
 TE 296.0 K
 D1 1.00000000 sec
 TD0 1

CHANNEL f1
 SFO1 400.1324710 MHz
 NUC1 1H
 P1 16.50 usec
 SI 65536
 SF 400.1300000 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00



NMR Analysis for V1760602 Pemafibrate [(R)-K-13675]; Solvent: DMSO

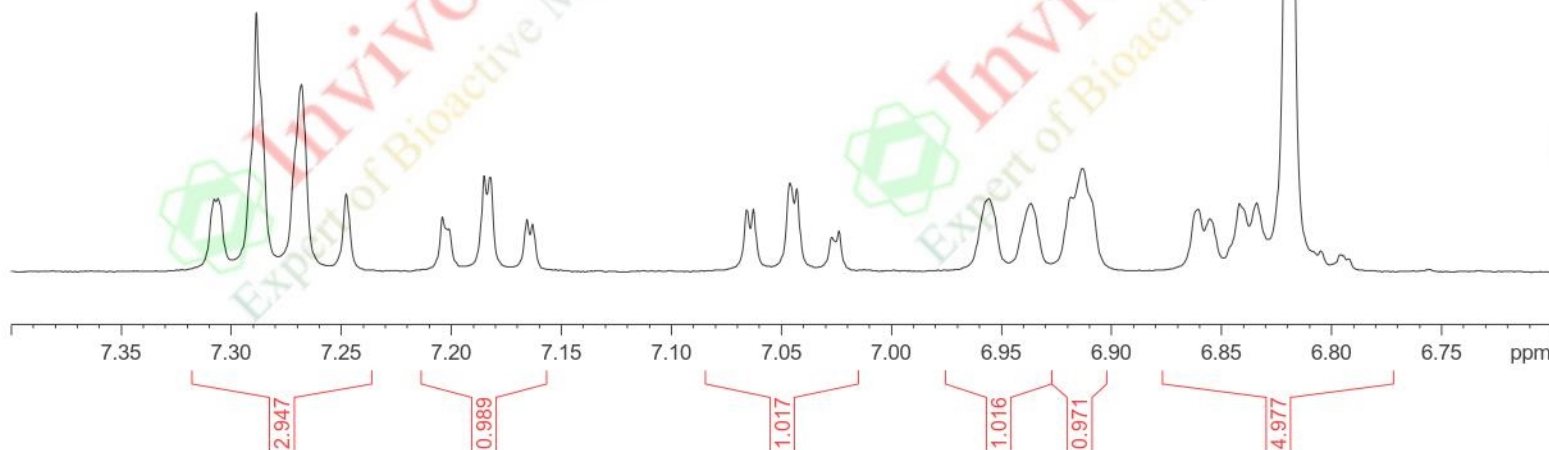
WX00028-SSC-Pre-TP MeOD Bruker_B_400MHz



Product Name: Pemafibrate [(R)-K-13675]
 InvivoChem Cat #: V17606
 CAS #: 848259-27-8
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 Formula: C₂₈H₃₀N₂O₆
 Molecular Weight: 490.556

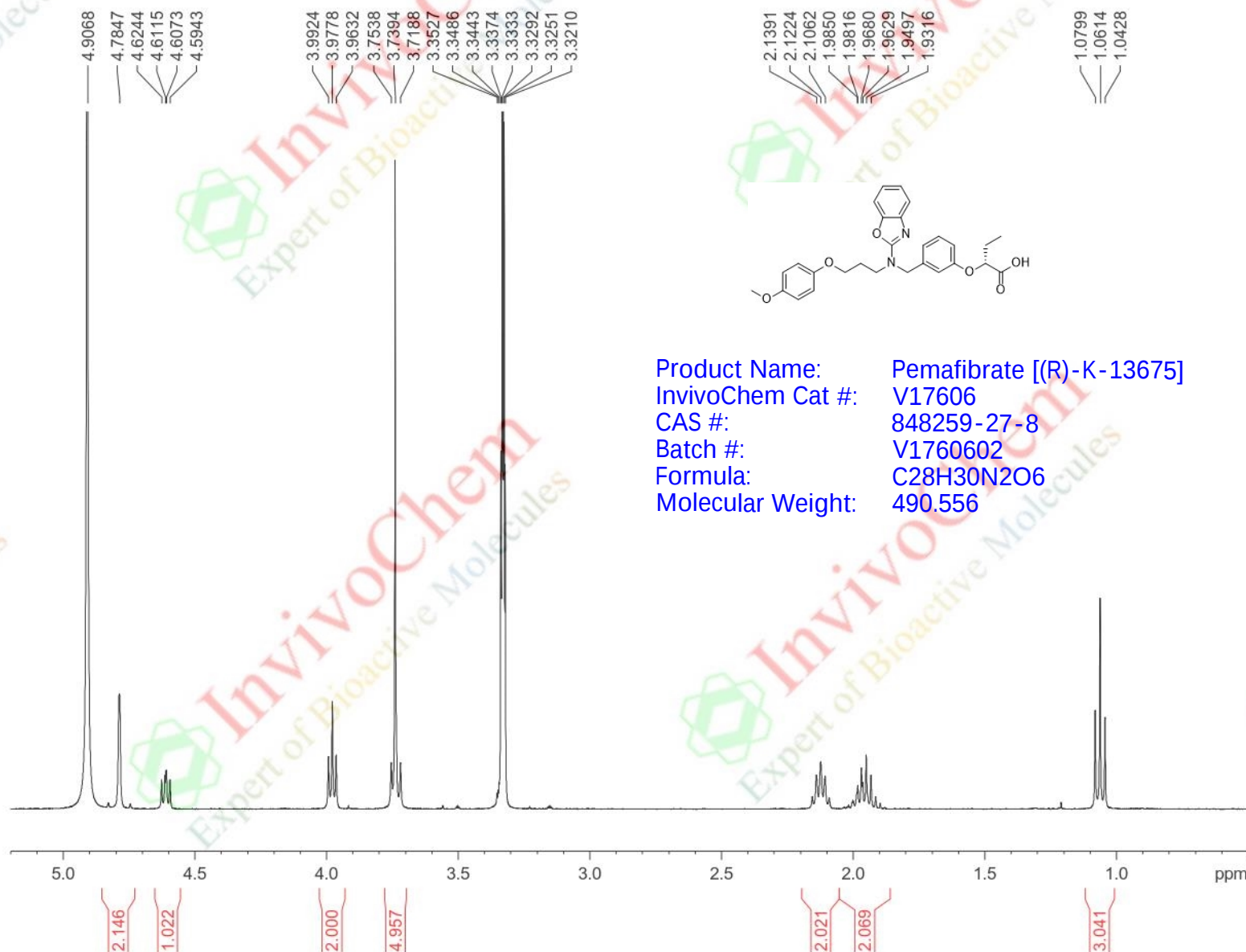
NAME WX00028-SSC-Pre-TP
 EXPNO 1
 PROCNO 1
 Date
 Time 18.40
 INSTRUM spect
 PROBHD 5 mm PABBO BB/
 PULPROG zg30
 TD 49340
 SOLVENT MeOD
 NS 8
 DS 0
 SWH 8223.685 Hz
 FIDRES 0.166674 Hz
 AQ 2.9999220 sec
 RG 190.49
 DW 60.800 usec
 DE 6.50 usec
 TE 296.0 K
 D1 1.0000000 sec
 TD0 1

CHANNEL f1
 SFO1 400.1324710 MHz
 NUC1 1H
 P1 16.50 usec
 SI 65536
 SF 400.1300000 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00



NMR Analysis for V1760602 Pemafibrate [(R)-K-13675]; Solvent: DMSO

WX00028-SSC-Pre-TP MeOD Bruker_B_400MHz



Product Name: Pemafibrate [(R)-K-13675]
 InvivoChem Cat #: V17606
 CAS #: 848259-27-8
 Batch #: V1760602
 Formula: C28H30N2O6
 Molecular Weight: 490.556

NAME WX00028-SSC-Pre-TP
 EXPNO 1
 PROCNO 1
 Date
 Time 18.40
 INSTRUM spect
 PROBHD 5 mm PABBO BB/
 PULPROG zg30
 TD 49340
 SOLVENT MeOD
 NS 8
 DS 0
 SWH 8223.685 Hz
 FIDRES 0.166674 Hz
 AQ 2.9999220 sec
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 GB 0
 PC 1.00