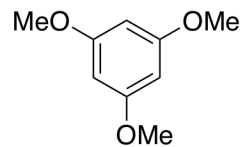


$$wt\% = \frac{15.6 \text{ mg} \times 247.4100 \times 0.99}{20.9 \text{ mg} \times 168.19} \times \frac{(8.2707+7.8898)/18}{(3.0000+9.0080)/12} = 97.53\%$$

Current Data Parameters
 NAME ywh-Baylor-VII-OS-Nu qNMR 2nd
 EXPNO 10
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20180416
 Time 12.14 h
 INSTRUM spect
 PROBHD Z108618_0753 (
 PULPROG zg30
 TD 65536
 SOLVENT CDCl3
 NS 16
 DS 2
 SWH 8012.820 Hz
 FIDRES 0.244532 Hz
 AQ 4.0894465 sec
 RG 66.8
 DW 62.400 usec
 DE 6.50 usec
 TE 300.1 K
 D1 30.00000000 sec
 TD0 1
 SF01 400.1324708 MHz
 NUC1 1H
 P1 15.00 usec
 PLW1 11.43599987 W

F2 - Processing parameters
 SI 65536
 SF 400.1300745 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00



internal standard
(99% purity)

