



Supplementary Figure S3. Dose response curves for proTAME and apcin in CSCs and NSTCs.

CSCs and NSTCs from GBM 08-387, 3832, and 3691 were exposed to a single dose of 0 (vehicle only), 4, 6, 8, 10, 12, 14, 16, 18, or 20 uM proTAME (**a, c**) or 0 (vehicle only), 12, 24, 36, 48, 60, 72, 84, 96, or 108 uM apcin (**b, d**). The percent of cells still viable at 72 hours post-drug addition was measured using the IncuCyte live cell imaging system. Dose response curves and resulting EC_{50} values (uM) were calculated using GraphPad.