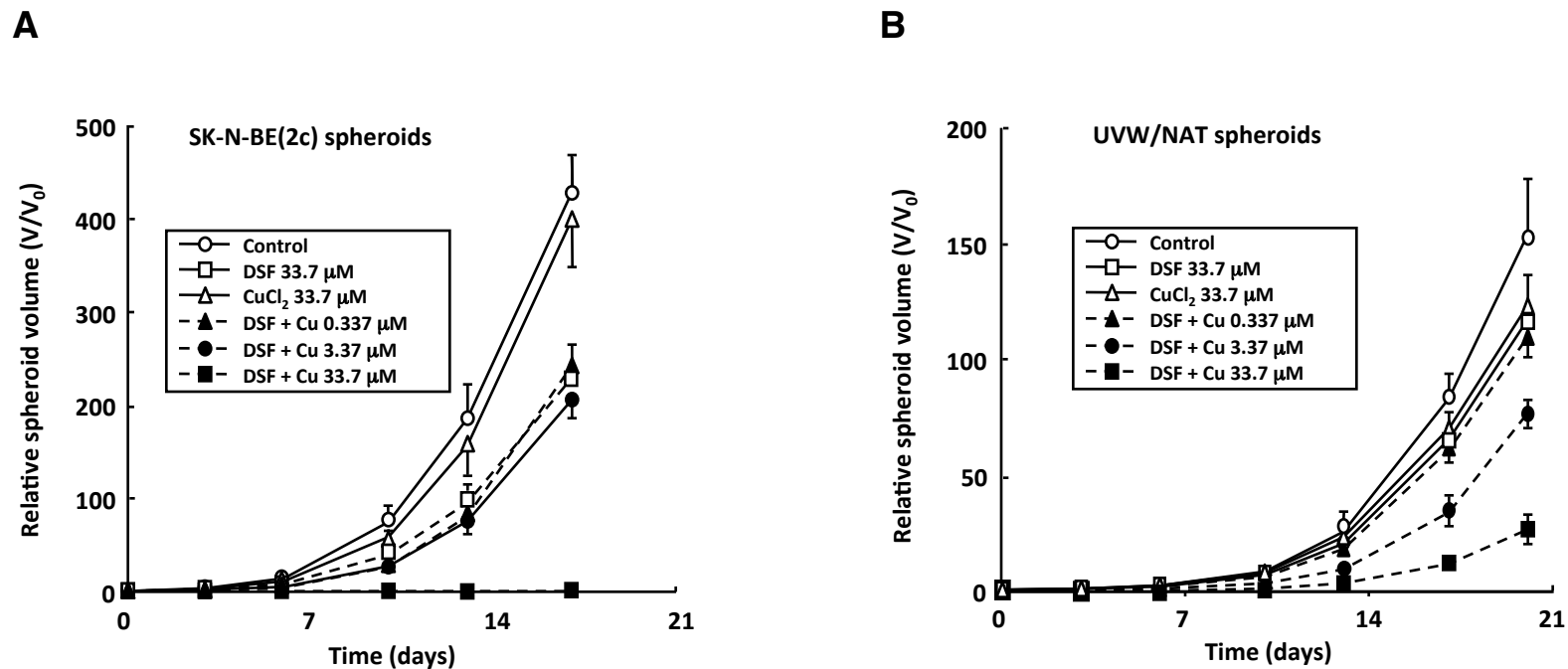


Combination of disulfiram and copper delays spheroid growth.

Multicellular spheroids derived from (A) SK-N-BE(2c) or (B) UVW/NAT cells were treated with disulfiram or CuCl_2 alone ($33.7 \mu\text{M}$) or in equimolar combination at 0.337 , 3.37 or $33.7 \mu\text{M}$. Data are expressed as mean spheroid volume at every time point divided by original volume (V/V_0) \pm SD of 15 to 24 spheroids per treatment. Abbreviation: DSF (disulfiram).



Supplemental Figure 1.