

Table 1: Combination of DF and VC on Growth of Various Cancer Cells

<i>Cancer Cell Lines</i>	Cell Growth (% of Control) at 3 Days Treatment with DF (300 µg/ml) + VC (200 µM)
MDA-MB231 (Breast Ca)	<5% (>95% ↓)*
A549 (Lung Ca)	30% (70% ↓)
AGS (Stomach Ca)	<5% (>95% ↓)
Caco-2 (Colon Ca)	<10% (>90% ↓)
Urologic Cancers:	
PC-3 (Prostate Ca)	<5% (>95% ↓)
T24 (Bladder Ca)	<10% (>90% ↓)
ACHN (Renal Cell Ca)	10% (90% ↓)
Breast Cancers (Additional):	
MCF-7	10% (90% ↓)
ZR-75-1	<5% (>95% ↓)
T-47D	<10% (>90% ↓)

* Values in parentheses are the % of growth reduction relative to control (0%).