PC-3

- Control
- 3155 - 50 mpk / po

Values are mean ±SE of six animals per group.

* Tumor is considered as a prolate ellipsoid and volume is calculated using formula =  \( \frac{2}{3} \times \text{Tumour length (mm)} \times (\text{Tumor width})^2 \).

PC3 cells were inoculated subcutaneously in the right flank of SCID (CBySmn.CB-17-Prkdc scid/j) animals. Treatment regimen was initiated when tumor size reached ~ 5-6 mm diameter. 3155 was administered at 50 mpk, once a day, orally for 17 days. Percent TGI was ~ 57% (P < 0.05) on 20th day of treatment.