

SUPPLEMENTAL TABLE 1. SELENIUM CONTENT OF DIETS USED IN THE STUDY

<i>Diet</i>	<i>ppm Selenium, expected[†]</i>	<i>ppm Selenium, measured wet</i>	<i>ppm Selenium, measured dry</i>
Selenium deficient, (-)Se	0.02	<0.020	0.026
Selenium supplemented, 0.1 ppm Se	0.1	0.108	0.113
Selenium supplemented, 0.15 ppm Se	0.15	0.152	0.163
Selenium supplemented, 0.4 ppm Se	0.4	0.389	0.413
Selenium supplemented, 2.25 ppm Se	2.25	2.07	2.18
NIH 1*	–	0.429	0.466
NIH 2*	–	0.392	0.431
Harlan Teklad rodent chow	–	0.387	0.421

*Two different batches of the same diet.

[†]Expected based on the amount of Se added to the Se-deficient diet (or background Se in the case of Se-deficient diet).