

Disposition of Tungsten in Tissues After 14-Day Drinking Water Exposure to 560 mg/L Sodium tungstate dihydrate to Female C57BL/6N Mice (Study L)^a

Disposition in Tissues (14 days Drinking Water Exposure)

Matrix	14 day^b Time point
Plasma (µg/g)	0.57 ± 0.38
Intestine (µg/g)	29.59 ± 10.24
Liver (µg/g)	0.88 ± 0.27
Kidney (µg/g)	3.80 ± 0.41
Femur (µg/g)	40.45 ± 8.76
Uterus (µg/g)	1.09 ± 0.20

^aAll data shown as the mean ± standard deviation (n = 4). Actual dose was 3951.83 ± 216.74 mg/kg (n = 4).

^bDrinking water doses were administered *ad libitum* using a water bottle with a sipper tube which were weighed every 3 days. Animals were exposed for 14 days up to the time of sacrifice.