

**Disposition of Tungsten in Fetus After 8-Day Exposure to
Clean Drinking Water or 560 mg/L Sodium tungstate dihydrate
to Gestating Female C57BL/6N Mice (Study S)^{a,b,c}**

Tungsten Disposition in Tissues of Fetus

Matrix	GD^d 14
Control Fetus (µg/g)	<0.01
Sodium tungstate dihydrate Exposed Fetus (ug/g)	0.35 ± 0.11

^aData shown as the mean ± standard deviation (n = 3). Actual dose for the sodium tungstate dihydrate exposed mice was 1306.35 ± 129.78 mg/kg (n = 3).

^bGestation Day 0 was determined by a positive slide (sperm present) or the presence of a copulatory plug. Animals were administered clean drinking water (control) or 560 mg/L sodium tungsten dihydrate (exposed). Animals were given *ad libitum* access to clean or dosed water up to sacrifice on Gestation Day 14.

^cIn this follow-up study to Study N, the sodium tungstate dihydrate exposed animals were administered sodium tungstate dihydrate in drinking water beginning on Gestation Day 6 through Gestation Day 14.

^dGestation day