

**Disposition of Radioactivity 72 Hours Following Single Oral Gavage
Administration of 14.7 mg/kg [¹⁴C]Tetrabromobisphenol A
to Male F-344 Rats (Group 2-1)**

Dose Recovered in Excreta and Blood (%)^a

Rat Identification Number	41220-01	41220-02	41220-03	41220-04	Mean	SD^b
Feces	107.23	106.61	101.69	105.72	105.31	2.49
Urine	0.19	0.18	0.20	0.17	0.19	0.01
Cage rinse	0.10	0.12	0.28	0.20	0.18	0.08
Blood	ND ^c	ND	ND	ND	ND	—
Total recovery	107.52	106.91	102.17	106.09	105.67	2.41

^a The target dose was 20 mg/kg body weight but the actual dose was 14.7 mg/kg (37 μ Ci/kg).

^b SD = standard deviation. Shown is the mean $\pm$ standard deviation for the group (N = 4).

^c ND = not detectable.