Disposition of Radioactivity 24 Hours Following Last of 5 Daily Oral Gavage Administrations of 20 mg/kg [^{14}C]Tetrabromobisphenol A to Male F-344 Rats (Group 5)

Disposition Summary[a]
% Dose Recovered in Excreta and Tissues (24 hours)

Rat identification number	50212-01	50212-02	50212-03	50212-04	Mean	SD[b]
Excreta	–	–	–	–	–	–
Feces	81.61	83.90	87.61	87.08	**85.05**	**2.82**
Urine	0.19	0.21	0.21	0.19	**0.20**	**0.01**
Cage rinse	0.06	0.06	0.08	0.05	**0.06**	**0.01**
Tissues	–	–	–	–	–	–
Blood	ND[c]	ND	ND	ND	**ND**	–
Cecum and intestinal content	1.38	1.79	1.76	1.08	**1.50**	**0.34**
Extra-GI Tissues	0.19	0.25	0.15	0.11	**0.18**	**0.06**
Total recovery	83.43	86.21	89.81	88.51	**86.99**	**2.80**

[a] The target dose was 20 mg/kg body weight (50 μCi/kg). Rats received a daily dose of 20 mg/kg body weight for 5 days. Excreta values are cumulative.
[b] SD = standard deviation (SD). Shown is the mean ± standard deviation for the group (N = 4).
[c] ND = not detectable.