Disposition of Radioactivity 24 Hours Following Last of 10 Daily Oral Gavage Administrations of 20 mg/kg [^{14}C]Tetrabromobisphenol A to Male F-344 Rats (Group 6)

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

Rat Identification number	50315-01	50315-02	50315-03	50315-04	**Mean**	**SD[b]**
Excreta	–	–	–	–	–	–
Feces	97.96	96.76	97.54	99.43	**97.9**	**1.12**
Urine	0.3	0.31	0.27	0.52	**0.35**	**0.11**
Cage rinse	0.07	0.12	0.15	0.12	**0.11**	**0.03**
Tissues	–	–	–	–	–	–
Blood	ND[c]	ND	ND	ND	**ND**	–
Cecum and intestinal content	0.85	1.42	0.66	0.55	**0.87**	**0.38**
Extra-GI Tissues	0.07	0.09	0.17	0.08	**0.10**	**0.04**
Total recovery	99.25	98.7	98.79	100.7	**99.36**	**0.92**

[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 10 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.