## Recovery of Radioactivity 8 Hours Following Single Oral Gavage Administration of 0.1 mg/kg [14C]Di-n-butyltin Dichloride to Male Fischer 344 Rats (Study G1)<sup>a</sup>

## Disposition Summary [% Dose Recovered]

Sample	% Dose Recovered Mean ± SD
Excreta	_
Feces <sup>b</sup>	0.1 ± 0.1
Urine + Cage Rinse	0.2 ± 0.0
Tissue	_
Non-digestive Tract Tissues	25 ± 4.2
GI Tract	71 ± 2.2
Overall % Dose Recovered	96 ± 3.8

<sup>&</sup>lt;sup>a</sup> All values expressed as mean  $\pm$  standard deviation (SD) (n = 4). Dose administered was a mean of 0.023 mg (4.9  $\mu$ Ci) di-n-butyltin dichloride per rat.

<sup>&</sup>lt;sup>c</sup> Urine, feces, and tissues were collected at 8 hours.