

Disposition of Radioactivity 48 Hours Following Intravenous Administration of 5 mg/kg [¹⁴C]1-Bromopropane to Male Fischer 344 Rats via Tethered Cannulae (Study E)

% Dose Recovered in Excreta and Carcass^a

Sample	% Dose Recovered Mean ± SD
Urine	16.9 ± 0.8
Feces	0.8 ± 0.2
VOC	52.3 ± 2.1
CO ₂	27.7 ± 2.3
Carcass ^b	5.4 ± 0.6
Total % Dose Recovered	103.0 ± 4.6

^a Values are mean ± standard deviation (SD) for four rats. Dose was administered by intravenous infusion through a tethered cannula; The average dose received was 5.9 ± 0.2 mg/kg. The average amount of radioactivity received was 24.7 ± 0.5 µCi/rat.

^b Carcass values include liver and blood.

Concentration of Radiolabel in Liver (48 hours)^a

Tissue	ng-eq per g tissue	Tissue/Blood Ratio	Percent Dose in Total Tissue
Liver	1575 ± 557	3.17 ± 0.88	0.883 ± 0.291

^a Values are mean ± standard deviation (SD) for four rats.