Disposition of Radioactivity in Bile 3.5 Hours Following Intravenous Administration of 3 mg/kg [^{14}C]p-Chloroaniline to Male Fischer 344 Rats – Group 5[a]

Percent Dose Recovered in Bile (30 minutes to 3.5 hours)

Time (hour)	Bile Volume (uL) Rat 161	Bile Volume (uL) Rat 163	% Dose Excreted Rat 161	% Dose Excreted Rat 163	% Dose Excreted Mean[b]
0.5	148	237	2.89	1.30	2.09
1.0	137	252	1.79	1.68	1.74
1.5	162	255	1.45	1.95	1.70
2.0	176	256	1.58	1.64	1.62
2.5	187	281	1.67	1.48	1.58
3.0	190	208	1.49	1.02	1.26
3.5	169	–	1.22	–	1.22

[a] The dose was 3 mg/kg (26.2 μCi/kg) administered in the tail vein in two rats. Both rats (161 and 163) received 4.19 μCi intravenously. Duplicate 25 uL aliquots of bile were analyzed by liquid scintillation counting for each animal/time point.

[b] N = 2.