

Weight = 68 Kg.
Est. Pe Vol = 2788

DOSE

VOL
227 ml

BTS
10.8 = 2451

HAEM
9.9 = 2247

MEAN
2349

	BTS	HAEM.	MEAN	DIFF.
Pre	0.07	0.11	0.09	
1h	0.90	0.83	0.87	0.78
2h	0.95	0.66	0.81	0.72
3h	0.72	0.66	0.69	0.60
5h	0.66	0.61	0.63	0.54
7h	0.68	0.61	0.62	0.53
24h	0.23	0.25	0.24	0.15
28h	0.18	0.24	0.21	0.12

Extrapolated T_0 value = 0.80

Therefore recovery at T_0 = $0.80 \times 2788 = 2230$ units

= $\frac{2230}{2349} = 95\%$ of dose

$T_{1/2} = 10h$