(4A) Mouse

I

Blood (venous) | 75 ppm, 4 hrs, female (Tardif, 06)

Blood (venous) | 200 ppm, 4 hrs, female (Tardif, 06)

Blood (venous) | 500 ppm, 4 hrs, female (Tardif, 06)

Blood (venous) | 1000 ppm, 4 hrs, female (Tardif, 06)

II

Blood (venous) | 75 ppm, 6 hrs, female (Tardif, 06)

Blood (venous) | 750 ppm, 6 hrs, female (Tardif, 06)

Blood (venous) | 75 ppm, 6 hrs, male (Tardif, 06)

Blood (venous) | 750 ppm, 6 hrs, male (Tardif, 06)

III

Blood (venous) | 75 ppm, 6 hrs, female (Fuciarelli, 00)

Blood (venous) | 750 ppm, 6 hrs, male (Fuciarelli, 00)

Fat | 750 ppm, 6 hrs, male (Fuciarelli, 00)

Fat | 75 ppm, 6 hrs, female (Fuciarelli, 00)

Liver | 750 ppm, 6 hrs, male (Fuciarelli, 00)

Lung | 750 ppm, 6 hrs, male (Fuciarelli, 00)

EB concentration in tissues (ug/L)

Time (hr)