Table 1 Mortality - Female rats

Dose (mg/kg)	Step	Time after administration										Final mortality
		0.5	4 hrs	1	2	3	4	5	6	7	8-14 days	
2000	1st	0	0	0	0	0	0	0	0	0	0	0 / 3 [a]
2000	2nd	0	0	0	0	0	0	0	0	0	0	0 / 3

[a]: Cumulative number of animals found dead during the observation period per number of animals treated.

Table 2 Clinical observation - Incidence of signs in female rats

Clinical sign	Dose (mg/kg)	2000		2000	
	Step	1st		2nd	
	Fate	fd	tk	fd	tk
	No. of animals examined	-	3	-	3
No abnormalities detected		-	3	-	3

Fate: fd, found dead; tk, terminal kill.

Table 3 Body weight - Individual values in female rats

(g)

Dose (mg/kg)	Step	Animal number	Before administration	Days after administration	
				7	14
2000	1st	111	145	183	193
		112	154	189	199
		113	151	180	185
2000	2nd	114	148	181	192
		115	154	185	188
		116	155	189	201

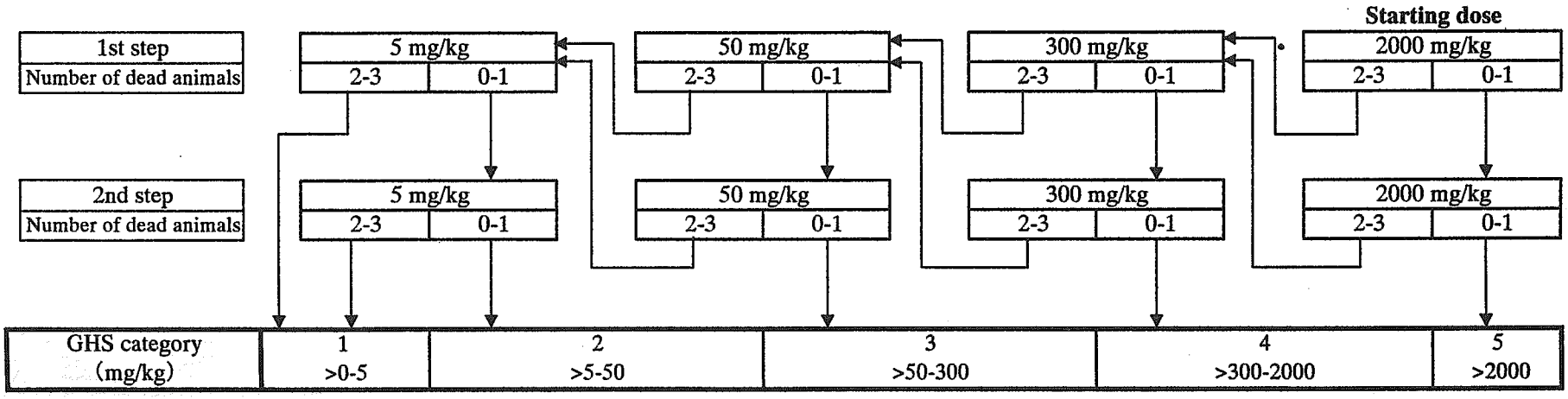
(IET 03-0087)

Table 4 Necropsy - Incidence of macroscopic lesions in female rats

Site and lesion	Dose (mg/kg)	2000		2000	
	Step	1st		2nd	
	Fate	fd	tk	fd	tk
	No. of animals examined	-	3	-	3
No abnormalities detected		-	3	-	3

Fate: fd, found dead; tk, terminal kill.

Appendix 1 Flow chart of acute toxic class method with a starting dose of 2000 mg/kg body weight



(IET 03-0087)

Appendix 2 Mortality - Identification of scheduled or unscheduled death in female rats

Dose (mg/kg)	Step	Time after administration										
		0.5	4 hrs	1	2	3	4	5	6	7	8-13	14 days
2000	1st											(111) (112) (113)
2000	2nd											(114) (115) (116)

(n): Scheduled death.

Appendix 3 Clinical observation - Individual data in female rats

Dose (mg/kg)	Step	Animal number	Fate	Time of death	Clinical signs
2000	1st	111	tk	14d	No abnormalities detected
		112	tk	14d	No abnormalities detected
		113	tk	14d	No abnormalities detected
2000	2nd	114	tk	14d	No abnormalities detected
		115	tk	14d	No abnormalities detected
		116	tk	14d	No abnormalities detected

Fate: tk, terminal kill.
Time: d, days.

Appendix 4 Necropsy - Individual macroscopic lesions in female rats

Dose (mg/kg)	Step	Animal number	Fate	Time of death	Macroscopic lesions
2000	1st	111	tk	14d	No abnormalities detected
		112	tk	14d	No abnormalities detected
		113	tk	14d	No abnormalities detected
2000	2nd	114	tk	14d	No abnormalities detected
		115	tk	14d	No abnormalities detected
		116	tk	14d	No abnormalities detected

Fate: tk, terminal kill.
Time: d, days.

Appendix 5 Environmental control - Temperature in the animal room (Animal Room 116)

(°C)

Day \ Month Year	November 2003	December 2003
1	-	21.5 ~ 22.1
2	-	21.8 ~ 22.0
3	-	21.9 ~ 22.0
4	-	21.8 ~ 22.0
5	-	21.9 ~ 22.0
6	-	21.9 ~ 21.9
7	-	21.6 ~ 22.0
8	-	21.8 ~ 22.0
9	-	21.8 ~ 22.0
10	-	21.8 ~ 22.2
11	-	21.8 ~ 21.9
12	-	21.8 ~ 22.0
13	-	21.8 ~ 22.0
14	-	21.8 ~ 22.2
15	-	21.8 ~ 22.2
16	-	21.8 ~ 22.0
17	-	-
18	21.8 ~ 22.0	-
19	21.8 ~ 22.0	-
20	21.8 ~ 22.0	-
21	21.9 ~ 22.0	-
22	21.9 ~ 22.2	-
23	21.9 ~ 22.1	-
24	21.8 ~ 22.0	-
25	21.8 ~ 21.9	-
26	21.8 ~ 22.0	-
27	21.8 ~ 22.0	-
28	21.8 ~ 22.0	-
29	21.9 ~ 22.0	-
30	21.8 ~ 22.0	-
31		-

-: Data not shown because of the absence of animals in the room.

Appendix 6 Environmental control - Humidity in the animal room (Animal Room 116)

(%)

Day \ Month Year	November 2003	December 2003
1	-	47.8 ~ 59.1
2	-	52.8 ~ 71.3 [a]
3	-	51.7 ~ 55.1
4	-	52.2 ~ 55.9
5	-	52.7 ~ 58.3
6	-	55.3 ~ 59.4
7	-	53.1 ~ 60.8
8	-	53.0 ~ 61.1
9	-	53.0 ~ 64.5
10	-	52.6 ~ 61.5
11	-	50.8 ~ 57.6
12	-	55.4 ~ 60.2
13	-	54.7 ~ 64.8
14	-	53.5 ~ 61.4
15	-	52.9 ~ 62.7
16	-	53.2 ~ 64.4
17	-	-
18	50.1 ~ 54.2	-
19	50.3 ~ 52.5	-
20	49.8 ~ 51.6	-
21	47.6 ~ 54.0	-
22	47.2 ~ 58.7	-
23	49.5 ~ 54.9	-
24	49.9 ~ 53.5	-
25	49.4 ~ 56.1	-
26	49.0 ~ 55.2	-
27	53.0 ~ 56.4	-
28	53.3 ~ 59.8	-
29	53.2 ~ 57.1	-
30	48.2 ~ 58.2	-
31		-

-: Data not shown because of the absence of animals in the room.
a: A temporal rise following cleaning of the animal room ($\leqq$1.8h).