

## DP.C.2. Use of species and severity

### Data inclusion criteria

Report year: 2015 (APPROVED)

Country: Denmark

EU Submission: ALL

Re-use: ALL

Genetic status: ALL

Animal Species: ALL

Species grouping Level 1: ALL

Species grouping Level 2: ALL

Mammals: ALL

Non-human primates: ALL

Purpose Category level 1: ALL

Purpose Category level 2: ALL

Purpose Category level 3: ALL

Purpose Category level 4: ALL

Testing by Legislation: ALL

Legislative Requirement: ALL

Submission Id: ALL

Id 1: ALL

Id 2: ALL

Id 3: ALL

### Narrative

This report shows the actual severity experienced by the animals during their uses in procedures, grouped by species.

It shows both the first and all the subsequent uses of the animals completed in the reporting period (unless either option is specifically excluded in the data filtering criteria when selecting the report).

The Data Provider reports allow the creation of standard (public) reports

- before the reports are available for the general public (i.e. non-published data), and

- including information on non-EU submissions (as a default) i.e. Member State specific national data e.g. on animals killed for tissue/organs – unless specifically excluded in the data filtering criteria when selecting the report.

Data filtering criteria has been complemented with an option to filter data into the report also at the level of species groupings.

It should be remembered that by including one data filtering criterion, all others from that selection type are by default excluded. For example: if selecting "mouse" as the animal species, the data on the report will only show the results containing mice. However, if at the same time an incompatible selection is made e.g. selecting species grouping level 2 "birds" (excluding all other groups of species covering also "mammals" (including "mouse")), no data is shown in the report, as the two selections are incompatible.

## DP.C.2. Use of species and severity

	Non-recovery	%	Mild [up to and including]	%	Moderate	%	Severe	%	Total
Mice	13,720	8.81%	91,134	58.53%	49,452	31.76%	1,387	0.89%	155,693
Rats	5,596	11.51%	22,929	47.15%	19,828	40.77%	279	0.57%	48,632
Guinea-Pigs	321	12.15%	2,100	79.46%	222	8.40%			2,643
Hamsters (Syrian)			172	100.00%					172
Hamsters (Chinese)									
Mongolian gerbil									
Other Rodents			86	100.00%					86
Rabbits	255	15.29%	327	19.60%	1,082	64.87%	4	0.24%	1,668
Cats			59	100.00%					59
Dogs	2	1.15%	161	92.53%	11	6.32%			174
Ferrets									
Other carnivores			766	86.46%	120	13.54%			886
Horses, donkeys & cross-breeds			120	100.00%					120
Pigs	1,071	10.12%	7,372	69.69%	2,006	18.96%	130	1.23%	10,579
Goats					11	100.00%			11
Sheep			25	53.19%	22	46.81%			47
Cattle			105	18.92%	450	81.08%			555
Prosimians									
Marmoset and tamarins									
Cynomolgus monkey									
Rhesus monkey									
Vervets Chlorocebus spp.									
Baboons									
Squirrel monkey									
Other species of New World Monkeys (Ceboidea)									
Other species of Old World Monkeys (Cercopithecoidea)									
Other species of non-human primates									
Apes									
Other Mammals	2	5.26%	36	94.74%					38
Domestic fowl			1,826	75.86%	523	21.73%	58	2.41%	2,407
Other birds	4	0.91%	417	95.21%	16	3.65%	1	0.23%	438
Reptiles	233	87.92%			32	12.08%			265
Rana									
Xenopus			64	100.00%					64
Other Amphibians	2	7.69%	24	92.31%					26
Zebra fish			2,450	96.84%			80	3.16%	2,530
Other Fish	50	0.29%	6,904	39.87%	10,135	58.52%	229	1.32%	17,318
Cephalopods									
<b>Total</b>	<b>21,256</b>		<b>137,077</b>		<b>83,910</b>		<b>2,168</b>		<b>244,411</b>

## DP.C.2. Use of species and severity

