DP.D.2. Genetically altered animals - breeding

Data inclusion criteria

Report year: 2015

Country: Denmark

EU Submission: ALL

Animal Species: ALL

Species grouping Level 1: ALL

Species grouping Level 2: ALL

Mammals: ALL

Non-human primates: ALL

Submission Id: ALL

Id 1: ALL

Id 2: ALL

Id 3: ALL

Narrative

This report shows the number of animals used for the maintenance of colonies of genetically altered animals with an intended harmful phenotype, broken down by species.
These are animals that express an intended harmful phenotype but are not further used in procedures. Animals that do not express the intended harmful phenotype are not reported.
The pie chart shows a breakdown by severity for all species combined.
The actual severity depends on the expressed phenotype and the impact of any invasive procedures e.g. for genotyping (a method to determine the genetic make-up of an animal by using a tissue sample and if carried out for the primary purpose of genotyping).

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.
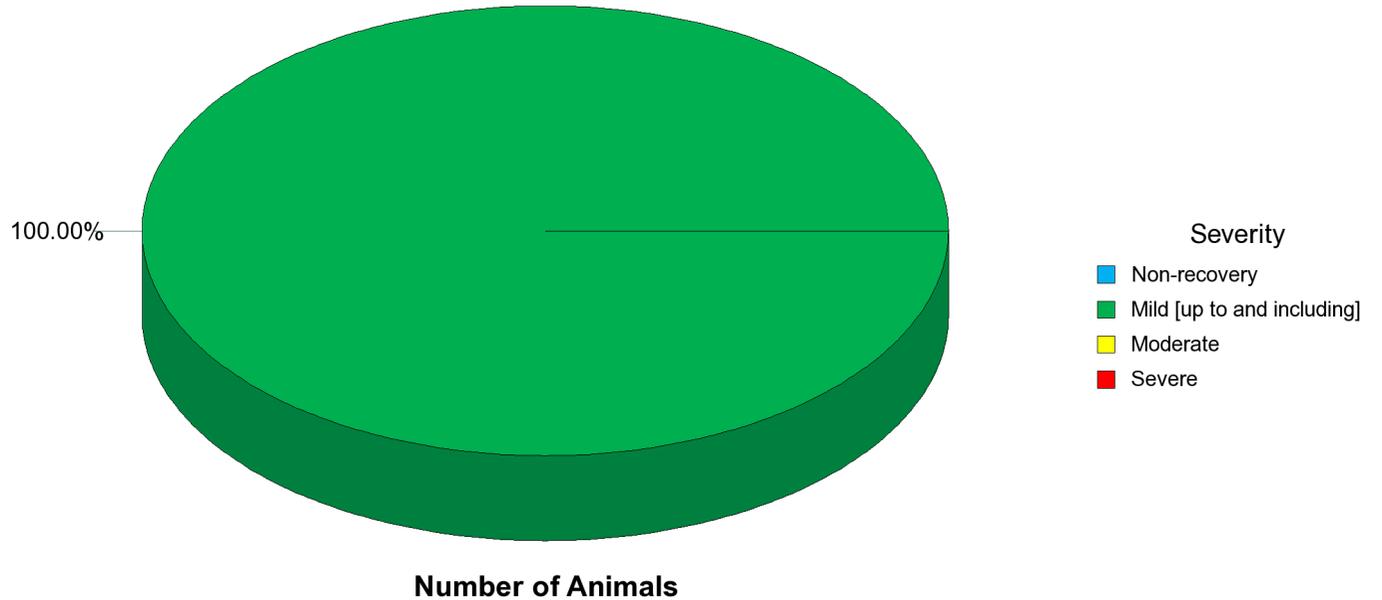
Data filtering criteria has been complemented with an option to filter data into the report also at the level of species groupings.
It should be remembered that by including one data filtering criterion, all others from that selection type are by default excluded. For example: if selecting "mouse" as 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.

Created on: 11/8/16 11:08:34 AM GMT+01:00

DP.D.2. Genetically altered animals - breeding

Maintenance of colonies of established GA animals with harmful phenotype, not used in other procedures

Animal Species	Number of Animals
Mice	3
Rats	
Guinea-Pigs	
Hamsters (Syrian)	
Hamsters (Chinese)	
Mongolian gerbil	
Other Rodents	
Rabbits	
Cats	
Dogs	
Ferrets	
Other carnivores	
Horses, donkeys & cross-breeds	
Pigs	
Goats	
Sheep	
Cattle	
Prosimians	
Marmoset and tamarins	
Cynomolgus monkey	
Rhesus monkey	
Vervets Chlorocebus spp.	
Baboons	
Squirrel monkey	
Cephalopods	
Other species of New World Monkeys (Ceboidea)	
Other species of Old World Monkeys (Cercopithecoidea)	
Other species of non-human primates	
Apes	
Other Mammals	
Domestic fowl	
Other birds	
Reptiles	
Rana	
Xenopus	

100.00%

Number of Animals

Severity
- Non-recovery
- Mild [up to and including]
- Moderate
- Severe

DP.D.2. Genetically altered animals - breeding

Animal Species	Number of Animals
Other Amphibians	
Zebra fish	
Other Fish	
Total	3