

USE OF ANIMALS FOR SCIENTIFIC PURPOSES IN BULGARIA (2014)

EU Submission	Number of uses	Percentage
Yes	12,695	100.00%
No		
Total uses	12,695	100.00%

Re-Use	Number of uses	Percentage
No	12,375	97.48%
Yes	320	2.52%
Total uses	12,695	100.00%

Creation of New GL	Number of uses	Percentage
No	12,695	100.00%
Yes		
Total uses	12,695	100.00%

Genetic Status	Number of uses	Percentage
Not genetically altered	12,695	100.00%
Genetically altered without a harmful phenotype		
Genetically altered with a harmful phenotype		
Total uses	12,695	100.00%

Severity	Number of uses	Percentage
Non-recovery	5,491	43.25%
Mild [up to and including]	3,238	25.51%
Moderate	601	4.73%
Severe	3,365	26.51%
Total uses	12,695	100.00%

Animal Species	Number of uses	Percentage
Mice	2,917	22.98%
Rats	2,139	16.85%
Guinea-Pigs	1,876	14.78%
Hamsters (Syrian)	154	1.21%
Hamsters (Chinese)		
Mongolian gerbil		
Other Rodents	295	2.32%
Rabbits	643	5.06%
Cats	6	0.05%
Dogs	40	0.32%
Ferrets		
Other carnivores		
Horses, donkeys & cross-breeds	4	0.03%
Pigs	71	0.56%
Goats	7	0.06%
Sheep	338	2.66%
Cattle	7	0.06%
Prosimians		
Marmoset and tamarins		
Cynomolgus monkey		
Rhesus monkey		
Vervets Chlorocebus spp.		
Baboons		
Squirrel monkey		
Other species of non-human primates		
Apes		
Other Mammals		
Domestic fowl	196	1.54%
Other birds	81	0.64%
Reptiles	12	0.09%
Rana	3,593	28.30%
Xenopus		
Other Amphibians	316	2.49%
Zebra fish		
Other Fish		
Cephalopods		
Total uses	12,695	100.00%

Rodents	Percentage
Mice	39.52%
Rats	28.98%
Guinea-Pigs	25.42%
Hamsters (Syrian)	2.09%
Hamsters (Chinese)	
Mongolian gerbil	
Other Rodents	4.00%

Carnivores	Percentage
Cats	13.04%
Dogs	86.96%
Ferrets	
Other carnivores	

New world monkeys	Percentage
Marmoset and tamarins	
Squirrel monkey	

Old world monkeys	Percentage
Cynomolgus monkey	
Rhesus monkey	
Vervets Chlorocebus spp.	
Baboons	

Birds	Percentage
Domestic fowl	70.76%
Other birds	29.24%

Fish	Percentage
Zebra fish	
Other Fish	

Amphibians	Percentage
Rana	91.92%
Xenopus	
Other Amphibians	8.08%