

## DP.1. Control tables

### Data inclusion criteria

Report year: 2018  
EU Submission: ALL  
Genetic status: ALL  
Animal Species: ALL  
Species grouping Level 1: ALL  
Species grouping Level 2: ALL  
Mammals: ALL  
Non-human primates: ALL  
Other Species: ALL  
Creation of New GL: ALL  
Purpose: ALL  
Purpose Category level 1: ALL  
Purpose Category level 2: ALL  
Purpose Category level 3: ALL  
Purpose Category level 4: ALL  
Other Purpose: ALL  
Re-use: ALL  
Place of Birth: ALL  
NHP Generation: ALL  
NHP Source (origin): ALL  
Legislative Requirement: ALL  
Testing by Legislation: ALL  
Other Legislation: ALL  
Severity: ALL  
Custom Severity: ALL  
Id 1: ALL  
Id 2: ALL  
Id 3: ALL  
EC ID: ALL  
Country: Slovenia

### Narrative

This report shows the total number of uses in all of the harmonised reported categories, including for non-EU submissions (unless specifically excluded). It provides at a glance information facilitating quality control of submitted data by highlighting e.g. especially high use of 'other' columns (in red font when above 10% and requiring further explanation in the Member State narrative), or any other unusual use patterns. The findings from this report provide a first line of alert for potential problems in data quality.

With the use of other Data Provider control reports, more detailed information can be elicited, narrowing down a potential problem to the level of National ID1/2/3s and EC (submission) ID (from DECLARE). With the help of Custom IDs and EC ID (submission) from DECLARE, the erroneous submission can quickly be identified and corrected. The report does not include free text fields.

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EU Submission	Number of uses	Percentage
Yes	5,104	100.00%
No		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Re-Use	Number of uses	Percentage
No	4,438	86.95%
Yes	666	13.05%
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Creation of New GL	Number of uses	Percentage
No	5,104	100.00%
Yes		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Genetic Status	Number of uses	Percentage
Not genetically altered	4,603	90.18%
Genetically altered without a harmful phenotype	411	8.05%
Genetically altered with a harmful phenotype	90	1.76%
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Severity	Number of uses	Percentage
Non-recovery	32	0.63%
Mild [up to and including]	4,460	87.38%
Moderate	607	11.89%
Severe	5	0.10%
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Animal Species	Number of uses	Percentage
Mice	4,440	86.99%
Rats	235	4.60%
Guinea-Pigs		
Hamsters (Syrian)		
Hamsters (Chinese)		
Mongolian gerbil		
Other Rodents		
Rabbits	70	1.37%
Cats		
Dogs		
Ferrets		
Other carnivores		
Horses, donkeys & cross-breeds	2	0.04%
Pigs	48	0.94%
Goats		
Sheep	46	0.90%
Cattle	2	0.04%
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		
Domestic fowl	211	4.13%
Other birds		
Reptiles		
Rana		
Xenopus		
Other Amphibians		
Zebra fish		
Other Fish	50	0.98%
Cephalopods		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Rodents	Percentage
Mice	94.97%
Rats	5.03%
Guinea-Pigs	
Hamsters (Syrian)	
Hamsters (Chinese)	
Mongolian gerbil	
Other Rodents	

Carnivores	Percentage
Cats	
Dogs	
Ferrets	
Other carnivores	

New world monkeys	Percentage
Marmoset and tamarins	
Squirrel monkey	
Other species of New World Monkeys (Ceboidea)	

Old world monkeys	Percentage
Cynomolgus monkey	
Rhesus monkey	
Vervets Chlorocebus spp.	
Baboons	
Other species of Old World Monkeys (Cercopithecoidea)	

Birds	Percentage
Domestic fowl	100.00%
Other birds	

Fish	Percentage
Zebra fish	
Other Fish	100.00%

Amphibians	Percentage
Rana	
Xenopus	
Other Amphibians	

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Species grouping Level 1	Number of uses	Percentage
Warm-blooded vertebrates	5,054	99.02%
Cold-blooded vertebrates	50	0.98%
Invertebrates		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Species grouping Level 2	Number of uses	Percentage
Mammals	4,843	94.89%
Birds	211	4.13%
Fish	50	0.98%
Amphibians		
Reptiles		
Cephalopods		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Mammals	Number of uses	Percentage
Rodents	4,675	96.53%
Rabbits	70	1.45%
Carnivores		
Equidae	2	0.04%
Artiodactyla	96	1.98%
Non-human primates		
Other mammals		
<b>Total uses</b>	<b>4,843</b>	<b>100.00%</b>

Non-human primates	Number of uses	Percentage
Prosimians		
New World Monkeys		
Old World Monkeys		
Apes		
<b>Total uses</b>		

Place of Birth	Number of uses	Percentage
Animals born in the EU at a registered breeder	4,380	98.69%
Animals born in the EU but not at a registered breeder		
Animals born in rest of Europe		
Animals born in rest of world	58	1.31%
<b>Total uses</b>	<b>4,438</b>	<b>100.00%</b>

NHP Source (origin)	Number of uses	Percentage
Animals born at a registered breeder within EU		
Animals born in rest of Europe		
Animals born in Asia		
Animals born in America		
Animals born in Africa		
Animals born elsewhere		
<b>Total uses</b>		

NHP Generation	Number of uses	Percentage
F0		
F1		
F2 or greater		
Self-sustaining colony		
<b>Total uses</b>		

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Purpose Category level 1	Number of uses	Percentage
Basic Research	1,069	20.94%
Translational and applied research	1,832	35.89%
Regulatory use and Routine production	1,982	38.83%
Protection of the natural environment in the interests of the health or welfare of human beings or animals		
Preservation of species	115	2.25%
Higher education or training for the acquisition, maintenance or improvement of vocational skills	106	2.08%
Forensic enquiries		
Maintenance of colonies of established genetically altered animals, not used in other procedures		
Non-EU Purpose		
<b>Total uses</b>	<b>5,104</b>	<b>100.00%</b>

Testing by Legislation	Number of uses	Percentage
Legislation on medicinal products for human use	1,982	100.00%
Legislation on medicinal products for veterinary use and their residues		
Medical devices legislation		
Industrial chemicals legislation		
Plant protection product legislation		
Biocides legislation		
Food legislation including food contact material		
Feed legislation including legislation for the safety of target animals, workers and environment		
Cosmetics legislation		
Other legislation		
<b>Total uses</b>	<b>1,982</b>	<b>100.00%</b>

Legislative Requirement	Number of uses	Percentage
Legislation satisfying EU requirements	1,982	100.00%
Legislation satisfying national requirements only [within EU]		
Legislation satisfying Non-EU requirements only		
<b>Total uses</b>	<b>1,982</b>	<b>100.00%</b>

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Basic Research	Number of uses	Percentage
Oncology	226	21.14%
Cardiovascular Blood and Lymphatic System	60	5.61%
Nervous System	45	4.21%
Respiratory System		
Gastrointestinal System including Liver	309	28.91%
Musculoskeletal System		
Immune System	112	10.48%
Urogenital/Reproductive System	46	4.30%
Sensory Organs (skin, eyes and ears)		
Endocrine System/Metabolism	265	24.79%
Multisystemic	6	0.56%
Ethology / Animal Behaviour /Animal Biology		
Other basic research		
<b>Total uses</b>	<b>1,069</b>	<b>100.00%</b>

Translational and applied research	Number of uses	Percentage
Human Cancer	1,487	81.17%
Human Infectious Disorders		
Human Cardiovascular Disorders		
Human Nervous and Mental Disorders		
Human Respiratory Disorders		
Human Gastrointestinal Disorders including Liver		
Human Musculoskeletal Disorders		
Human Immune Disorders		
Human Urogenital/Reproductive Disorders		
Human Sensory Organ Disorders (skin, eyes and ears)		
Human Endocrine/Metabolism Disorders	140	7.64%
Other Human Disorders		
Animal Diseases and Disorders	136	7.42%
Animal Welfare		
Diagnosis of diseases	69	3.77%
Plant diseases		
Non-regulatory toxicology and ecotoxicology		
<b>Total uses</b>	<b>1,832</b>	<b>100.00%</b>

## DP.1. Control tables

Regulatory use and routine Production	Number of uses	Percentage
Quality control (incl batch safety and potency testing)	1,982	100.00%
Other efficacy and tolerance testing		
Toxicity and other safety testing including pharmacology		
Routine production		
<b>Total uses</b>	<b>1,982</b>	<b>100.00%</b>

Regulatory use and routine production – Routine production	Number of uses	Percentage
Blood based products		
Monoclonal antibody by mouse ascites method		
Other product types		
<b>Total uses</b>		

Regulatory use and routine production – Quality control (incl batch safety and potency testing)	Number of uses	Percentage
Batch safety testing	45	2.27%
Pyrogenicity testing	64	3.23%
Batch potency testing	1,873	94.50%
Other quality controls		
<b>Total uses</b>	<b>1,982</b>	<b>100.00%</b>

Regulatory use and routine production - Toxicity and other safety testing including pharmacology	Number of uses	Percentage
Acute and sub-acute		
Skin irritation/corrosion		
Skin sensitisation		
Eye irritation/corrosion		
Repeated dose toxicity		
Carcinogenicity		
Genotoxicity		
Reproductive toxicity		
Developmental toxicity		
Neurotoxicity		
Kinetics		
Pharmaco-dynamics (incl safety pharmacology)		
Phototoxicity		
Ecotoxicity		
Safety testing in food and feed area		
Target animal safety		
Other toxicity/safety testing		
<b>Total uses</b>		

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Regulatory use and routine production – Toxicity and other safety testing including pharmacology – Repeated dose toxicity	Number of uses	Percentage
up to 28 days		
29 - 90 days		
> 90 days		
<b>Total uses</b>		

Regulatory use and routine production – Toxicity and other safety testing including pharmacology – Acute and sub-acute toxicity testing methods	Number of uses	Percentage
LD50, LC50		
Other lethal methods		
Non lethal methods		
<b>Total uses</b>		

Regulatory use and routine production – Toxicity and other safety testing including pharmacology – Ecotoxicity	Number of uses	Percentage
Acute toxicity		
Chronic toxicity		
Reproductive ecotoxicity		
Endocrine activity		
Bioaccumulation		
Other ecotoxicity		
<b>Total uses</b>		