

3	METHOD OF USING A TRANSGENIC NONHUMAN ANIMAL IN AN IN VIVO TEST METHOD (E.G., DRUG EFFICACY TESTS, ETC.)	265	.Breeding for pathogen or pest resistance or tolerance
		266	.Method of breeding involving a genotypic or phenotypic marker
4	METHOD OF USING A TRANSGENIC NONHUMAN ANIMAL TO MANUFACTURE A PROTEIN WHICH IS THEN TO BE ISOLATED OR EXTRACTED	267	..Molecular marker is used
		268	.Method of breeding involving a tissue culture step
5	.The protein is isolated or extracted from blood or serum	269	.Method of breeding using interspecific (i.e., interspecies) crosses
6	..The protein is an immunoglobulin	270	.Method of breeding involving a mutation step
7	.The protein is isolated or extracted from milk	271	.Method of breeding using gametophyte control
8	NONHUMAN ANIMAL	272	..Via a gametocide
9	.The nonhuman animal is a model for human disease	273	..Via self incompatibility
		274	..Via a male sterility genetic trait
10	..Cancer		
11	..Immunodeficiency disease	275	.Method of breeding maize
12	..Alzheimer's disease	276	METHOD OF CHEMICALLY, RADIOLOGICALLY, OR SPONTANEOUSLY MUTATING A PLANT OR PLANT PART WITHOUT INSERTING FOREIGN GENETIC MATERIAL THEREIN
13	.Transgenic nonhuman animal (e.g., mollusks, etc.)		
14	..Mammal		
15	...Bovine		
16	...Sheep		
17	...Swine	277	METHOD OF PRODUCING A PLANT OR PLANT PART USING SOMATIC CELL FUSION (E.G., PROTOPLAST FUSION, ETC.)
18	...Mouse		
19	..Bird (e.g., chicken, etc.)		
20	..Fish		
21	METHOD OF MAKING A TRANSGENIC NONHUMAN ANIMAL	278	METHOD OF INTRODUCING A POLYNUCLEOTIDE MOLECULE INTO OR REARRANGEMENT OF GENETIC MATERIAL WITHIN A PLANT OR PLANT PART
22	.Involving breeding to produce a double transgenic nonhuman animal	279	.The polynucleotide confers pathogen or pest resistance
23	.Via retrovirus		
24	.Via microinjection of a nucleus into an embryo, egg cell, or embryonic cell	280	..Plant virus gene expression from the polynucleotide
25	.Via microinjection of DNA into an embryo, egg cell, or embryonic cell	281	.The polynucleotide alters fat, fatty oil, ester-type wax, or fatty acid production in the plant
260	METHOD OF USING A PLANT OR PLANT PART IN A BREEDING PROCESS WHICH INCLUDES A STEP OF SEXUAL HYBRIDIZATION	282	.The polynucleotide alters pigment production in the plant
261	.Breeding for altered sterol composition	283	.The polynucleotide alters ethylene production in the plant
262	.Breeding for altered pH or ion composition	284	.The polynucleotide alters carbohydrate production in the plant
263	.Breeding for altered carbohydrate composition	285	.The polynucleotide encodes an inhibitory RNA molecule
264	.Breeding for altered fat, fatty oil, ester-type wax, or fatty acid composition	286	..The RNA is antisense

