

## Authorised presentations

MA (EU) number	Invented name	Strength	Pharmaceutical form	Target species	Route of administration	Packaging	Content	Package size	Withdrawal period
EU/2/08/091/001	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	20 ml	1 vial	Zero days
EU/2/08/091/002	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	50 ml	1 vial	Zero days
EU/2/08/091/003	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	100 ml	1 vial	Zero days
EU/2/08/091/004	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	200 ml	1 vial	Zero days
EU/2/08/091/005	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	500 ml	1 vial	Zero days
EU/2/08/091/006	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	20 ml	10 vials	Zero days
EU/2/08/091/007	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	50 ml	10 vials	Zero days
EU/2/08/091/008	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	100 ml	10 vials	Zero days
EU/2/08/091/009	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	200 ml	10 vials	Zero days
EU/2/08/091/010	Porcilis PCV	--1	Emulsion for injection	Pig	Intramuscular use	Vial (PET)	500 ml	10 vials	Zero days

--1 Each dose of 2 ml contains:  
Porcine circovirus type 2 ORF2 subunit antigen  $\geq$  3720 AU\*

\* Antigenic Units as determined in the *in vitro* potency test (AlphaLISA).