EU Number	Invented Name	<b>Strength</b>	Pharmaceutical Form	Target species	Route of administration	Packaging	Content	Package size	Withdrawal period
EU/2/10/106/001	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terephthalate (PET) vials, with rubber stopper and aluminium can	10ml	leja O	Zero days
EU/2/10/106/002	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polycibylene terepublialate (PET) vials with rubber stopper and aluminium cap	20 ml	1 vial	Zero days
EU/2/10/106/003	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Subcuraneous iljection	Polyethylene terephthalate (PET) vials with rubber stopper and aluminium cap	50ml	1 vial	Zero days
EU/2/10/106/004	BTV8	500 Antigenic Units*	Susper sion for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terephthalate (PET) vials with rubber stopper and aluminium cap	100ml	1 vial	Zero days
EU/2/10/106/005	Bovilis BTV8	500 Arlig mic Units*	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terepphthalate (PET) vials, with rubber stopper and aluminium cap	200ml	1 vial	Zero days

EU Number	Invented Name	<u>Strength</u>	Pharmaceutical Form	Target species	Route of administration	<b>Packaging</b>	Content	Package size	Withdrawal period
EU/2/10/106/006	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terephthalate (PET) vials, with rubber stopper and	250ml	Sign	Zero days
EU/2/10/106/007	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Subcutaneous injection	aluminium can Polyca'ty lene terep thalate (PET) vials, with rubber stopper and	500ml	1 vial	Zero days
EU/2/10/106/008	Bovilis BTV8	500 Antigenic Units*	Suspension for injection	Cattle, sheep	Substitution Substitution	aluminium cap Polyethylene terephthalate (PET) vials, with rubber stopper and	10ml	10 vials	Zero days
EU/2/10/106/009	Bovilis BTV8	500 Antigenic Units *	Suspersion for injection	Cattle, sheep	Subcutaneous injection	aluminium cap Polyethylene terephthalate (PET) vials, with rubber stopper and aluminium cap	20 ml	10 vials	Zero days
EU/2/10/106/010	Bovilis BTV8	500 Antigenic Units *	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terephthalate (PET) vials, with rubber stopper and aluminium cap	50ml	10 vials	Zero days

EU Number	Invented Name	<b>Strength</b>	<u>Pharmaceutical</u> <u>Form</u>	Target species	Route of administration	<b>Packaging</b>	Content	Package size	Withdrawal period
EU/2/10/106/011	Bovilis BTV8	500 Antigenic Units *	Suspension for injection	Cattle, sheep	Subcutaneous injection	Polyethylene terephthalate (PET) vials, with rubber stopper and	100ml	lô vials	Zero days
EU/2/10/106/012	Bovilis BTV8	500 Antigenic Units *	Suspension for injection	Cattle, sheep	Subcutaneous injection	aluminium can Polycabylene terepathalate (PET) vials, with rubber	200ml	10 vials	Zero days
EU/2/10/106/013	Bovilis BTV8	500 Antigenic Units *	Suspension for injection	Cattle, sheen	Subcutaneous i) jection	stopper and aluminium cap Polyethylene terephthalate (PET) vials, with rubber	250ml	10 vials	Zero days
EU/2/10/106/014	Bovilis BTV8	500 Antigenic Units*	Suspersion for injection	Cattle, sheep	Subcutaneous injection	stopper and aluminium cap Polyethylene terephthalate (PET) vials, with rubber stopper and aluminium cap	500ml	10 vials	Zero days

<sup>\*</sup> inducing a virus neutralising antibody response in chickens of  $\geq 5.0 \log_2$