

<u>EU Number</u>	<u>Invented name</u>	<u>Strength</u>	<u>Pharmaceutical Form</u>	<u>Route of Administration</u>	<u>Packaging</u>	<u>Content (concentration)</u>	<u>Package size</u>
EU/1/06/358/001	Silgard	-- ¹	Suspension for injection	Intramuscular use	vial (glass)	0.5 ml	1 vial
EU/1/06/358/002	Silgard	-- ¹	Suspension for injection	Intramuscular use	vial (glass)	0.5 ml	10 vials
EU/1/06/358/003	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	1 pre-filled syringe
EU/1/06/358/004	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	10 pre-filled syringes
EU/1/06/358/005	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	1 pre-filled syringe + 1 needle
EU/1/06/358/006	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	10 pre-filled syringes + 10 needles
EU/1/06/358/007	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	1 pre-filled syringe + 2 needles
EU/1/06/358/008	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	10 pre-filled syringes + 20 needles
EU/1/06/358/018	Silgard	-- ¹	Suspension for injection	Intramuscular use	vial (glass)	0.5 ml	20 vials
EU/1/06/358/019	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	20 pre-filled syringes
EU/1/06/358/020	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	20 pre-filled syringes + 20 needles
EU/1/06/358/021	Silgard	-- ¹	Suspension for injection	Intramuscular use	pre-filled syringe (glass)	0.5 ml	20 pre-filled syringe + 40 needles

¹ 1 dose (0.5 ml) contains approximately:

Human Papillomavirus^a Type 6 L1 protein^{b,c} 20 micrograms
Human Papillomavirus^a Type 11 L1 protein^{b,c} 40 micrograms
Human Papillomavirus^a Type 16 L1 protein^{b,c} 40 micrograms
Human Papillomavirus^a Type 18 L1 protein^{b,c} 20 micrograms

^a Human Papillomavirus = HPV

^b L1 protein in the form of virus-like particles produced in yeast cells (*Saccharomyces cerevisiae* CANADE 3C-5 (Strain 1895)) by recombinant DNA technology

^c adsorbed on amorphous aluminium hydroxyphosphate sulphate adjuvant (225 micrograms Al)

Medicinal product no longer authorised