

<u>MA (EU) number</u>	<u>(Invented) name</u>	<u>Strength</u>	<u>Pharmaceutical form</u>	<u>Route of administration</u>	<u>Immediate Packaging</u>	<u>Content (concentration)</u>	<u>Pack size</u>
EU/1/23/1752/001	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	1 vial + 1 vial adaptor + 1 pre-filled syringe + 1 needle
EU/1/23/1752/002	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	1 vial + 1 vial adaptor + 1 pre-filled syringe
EU/1/23/1752/003	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	5 vials + 5 vial adaptors + 5 pre-filled syringes + 5 needles
EU/1/23/1752/004	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	5 vials + 5 vial adaptors + 5 pre-filled syringes
EU/1/23/1752/005	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	10 vials + 10 vial adaptors + 10 pre-filled syringes + 10 needles
EU/1/23/1752/006	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: pre-filled syringe (glass)	0.5 ml	10 vials + 10 vial adaptors + 10 pre-filled syringes
EU/1/23/1752/007	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: vial (glass)	0.5 ml	5 vials + 5 vials
EU/1/23/1752/008	Abrysvo	--1	Powder and solvent for solution for injection	Intramuscular use	powder: vial (glass); solvent: vial (glass)	0.5 ml	10 vials + 10 vials

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After reconstitution, one dose (0.5 mL) contains:
RSV subgroup A stabilised prefusion F antigen^{*,**} 60 micrograms

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RSV subgroup B stabilised prefusion F antigen^{*,**} 60 micrograms

* glycoprotein F stabilised in the prefusion conformation

** produced in Chinese Hamster Ovary cells by recombinant DNA technology