

MA (EU) number	<b><u>(Invented) name</u></b>	<b><u>Strength</u></b>	<b><u>Pharmaceutical Form</u></b>	<b><u>Route of Administration</u></b>	<b><u>Immediate Packaging</u></b>	<b><u>Content (concentration)</u></b>	<b><u>Pack size</u></b>
EU/1/18/1326/001	Flucelvax Tetra	-- <sup>1</sup>	Suspension for injection	Intramuscular use	Pre-filled syringe (glass) without needle	0.5 ml	10 pre-filled syringes
EU/1/18/1326/002	Flucelvax Tetra	-- <sup>1</sup>	Suspension for injection	Intramuscular use	Pre-filled syringe (glass) with needle	0.5 ml	1 pre-filled syringe
EU/1/18/1326/003	Flucelvax Tetra	-- <sup>1</sup>	Suspension for injection	Intramuscular use	Pre-filled syringe (glass) with needle	0.5 ml	10 pre-filled syringes
EU/1/18/1326/004	Flucelvax Tetra	-- <sup>1</sup>	Suspension for injection	Intramuscular use	Pre-filled syringe (glass) without needle	0.5 ml	1 pre-filled syringe

--<sup>1</sup> 1 Each 0.5 ml dose contains:

Influenza virus surface antigens (haemagglutinin and neuraminidase)\*, inactivated, of the following strains:

A/Wisconsin/67/2022 (H1N1)pdm09-like strain (A/Georgia/12/2022, CVR-167) 15 micrograms HA\*\*

A/Massachusetts/18/2022 (H3N2)-like strain (A/Sydney/1304/2022, wild type) 15 micrograms HA\*\*

B/Austria/1359417/2021-like strain (B/Singapore/WUH4618/2021, wild type) 15 micrograms HA\*\*

B/Phuket/3073/2013-like strain (B/Singapore/INFTT-16-0610/2016, wild type) 15 micrograms HA\*\*

per 0.5 ml dose

\* propagated in Madin Darby Canine Kidney (MDCK) cells

\*\* haemagglutinin