

Which COVID-19 spring vaccine?

VidPrevtyn Beta

5 micrograms/dose (recombinant, adjuvanted)



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0.5ml (5 micrograms) as a booster dose by intramuscular injection

Age

Currently recommended for adults aged 75 years and above and for some individuals from age 65 – see Green Book for details

Number of doses per vial of mixed vaccine

10

Preparation required

There are 2 x 2.5ml vials (antigen vial and adjuvant vial) which must be combined in the antigen vial before use. After mixing the vaccine vial contains 10 doses of 0.5ml

Refrigerated storage

Unmixed vials should be stored in a refrigerator (+2°C to +8°C) for up to 1 year, do not freeze. Keep the vials in the outer carton in order to protect from light

Room temperature stability

Mixed vial stable at +23°C to +27°C for 2 to 3 hours

Stability after mixing*

Should ideally be stored in a refrigerator or cool box at 2°C to 8°C. Mixed product can be kept at room temperature whilst in use at a clinic session. Use all 10 doses as soon as practicably possible and discard any remaining unused doses after 6 hours

Appearance

The antigen solution is a colourless, clear liquid. The adjuvant emulsion is a whitish to yellowish homogeneous milky liquid. The mixed vaccine is a whitish to yellowish homogeneous milky liquid emulsion

*Punctured vials should be used as soon as possible to minimise the risk of microbial contamination.

Resources: Green Book Chapter 14a:

gov.uk/government/publications/covid-19-the-green-book-chapter-14a

GOV.UK COVID-19 vaccination programme:

gov.uk/government/collections/covid-19-vaccination-programme