



Instructions for use

VidPrevtyn™ Beta COVID-19 vaccine

Preparation and mixing

Antigen solution



Colourless,
clear liquid



Adjuvant emulsion



Whitish to yellowish
homogeneous
milky liquid



Mixed product can be kept at room temperature whilst in use at a clinic session. In other settings, such as domiciliary vaccination, the product may be returned to a vaccine fridge or cool box between each vaccination. All 10 doses should be used as soon as practically possible and any remaining unused doses discarded after 6 hrs.

1

Place the vials at room temperature for a minimum of 15 minutes protected from light

2

Invert each vial and inspect them visually for any foreign particulate matter or discolouration. Do not use if either are present

3

Remove the flip-off cap and cleanse both vial stoppers with antiseptic swabs

4

Use a sterile 21-gauge or narrower needle and sterile syringe to withdraw the entire contents from the adjuvant vial

5

Transfer the full syringe contents into the antigen vial

6

Mix the contents by inverting the vial 5 times. The mixed vaccine is a whitish to yellowish homogeneous milky liquid emulsion; do not use the vaccine if the appearance is otherwise

7

Record the 6 hour discard date and time on the designated area of the vial label

8 Drawing up individual doses

- the prepared vial now contains 10 doses of 0.5ml
- an additional overfill is added to ensure that the 10 doses can be delivered
- cleanse the vial stopper with antiseptic swabs and use a new needle (23 gauge or narrower) and a new syringe for drawing up and administration
- withdraw 0.5ml from the vial containing the mixed vaccine
- administer into the deltoid muscle as shown
- use all the doses within 6 hours of mixing
- do not pool residual volumes from several vials

Injection into the densest
part of the deltoid muscle

Level of armpit

Elbow

