

Quadrivalent influenza vaccine (surface antigen. inactivated, prepared in cell cultures)

Not all influenza vaccines are the same

Help her make the choice.

### FLUCELVAX° OUAD:

 Designed to be an exact match to WHO-selected strains<sup>2-5†</sup> <sup>†</sup>May not predict clinical effects

Recommend FLUCELVAX® QUAD for patients 2 years and older®

WHO: World Health Organisation

**PBS Information:** This product is not listed on the National Immunisation Program (NIP) or the PBS.

### Before prescribing, please review Product Information available at www.seqirus.com.au/products

MINIMUM PRODUCT INFORMATION Flucelyax® Quad (Inactivated Quadrivalent Influenza Vaccine (prepared in cell cultures)) - Suspension for injection. Indication: For the prevention of influenza caused by Influenza Virus, Types A and B contained in the vaccine, for use in adults and children 2 years of age and older. Contraindications: Individuals with known severe allergic reactions (e.g. anaphylaxis) to any component of the vaccine or to a previous dose of any influenza vaccine. Precautions: Treatment and supervision for anaphylactic reactions should be available. Antibody response in immunocompromised patients may be lower. Careful consideration for use in history of Guillaín-Barré syndrome within 6 weeks of previous influenza vaccination. Postpone immunisation in patients with febrile illness or acute infection. A protective immune response may not be elicited in all vaccine recipients. Use in Pregnancy (Category B1): The safety of Flucelvax® Quad in pregnancy has not been assessed in clinical trials. There are no reproductive and developmental toxicity studies with Flucelvax® Quad. Reproductive and developmental toxicity data from cell-based trivalent influenza vaccine (TIVc) do not predict an increased risk of developmental abnormalities. Use in Lactation: Not been evaluated in nursing mothers. Interactions: No data available on co-administration with other vaccines. Based on clinical experience with TIVc, Flucelvax® Quad can be given at the same time as other vaccines (in separate limbs) (adverse reactions may be intensified). Adverse Effects: Local - pain, erythema. Systemic - headache, fatigue, irritability (children 2-6 years), upper respiratory tract infection, nasopharynqitis (See full PI). Dosage and Administration: Intramuscular injection only: single 0.5mL dose (children <9 years may require 2 doses - see full PI). Presentation: 0.5mL single-use syringe. Storage: Store at 2°C to 8°C; must not be frozen; protect from light. Based on Approved Product Information. References: 1. ATAGI. Statement on the administration of seasonal influenza vaccines in 2022. www.health.gov.au/resources/publications/atagi-adviceon-seasonal-influenza-vaccines-in-2022 Accessed March 2022. 2. Rajaram S et al. Ther Adv Vaccines Immunother. 2020;8:2515135520908121. 3. CDC. Cell-based flu vaccines. Available from: www.cdc.gov/flu/prevent/cell-based.htm Accessed March 2022. 4. Mabrouk T et al. Dev Biol

(Basel). 2002;110:125-134. 5. WHO. Influenza A(H3N2) lineage cell culture-derived CVVs for development and production of vaccines for use in the 2022 SH influenza season; Available from: https://cdn.who.int/media/ docs/default-source/influenza/cvvs/cvv-southern-hemisphere-2022/a(h3n2)---cell-culture-derived.pdf Accessed March 2022. 6. FLUCELVAX® QUAD Approved Product Information. Segirus (Australia) Pty Ltd Melbourne, Victoria. ABN: 66 120 398 067. www.segirus.com.au. Segirus Medical Information: 1800 642 865. FLUCELVAX® is a registered trademark of Segirus UK or its affiliates. Segirus™ is a trademark of Segirus UK Limited or its affiliates. Date of preparation: March 2022. ANZ-QIVc-22-0027. 001351-A.





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