

# Infanrix<sup>®</sup> hexa

Combined Diphtheria, Tetanus, Acellular Pertussis, Hepatitis B, Poliovirus and Haemophilus influenzae type b vaccine.

## Remember the Hib vaccine



The vaccine must be reconstituted by adding the entire contents of the syringe to the vial containing the Hib pellet.



Presentation: a combination pack consisting of a pre-filled syringe and a vial containing the Hib pellet with a 25 gauge needle for reconstituting the Hib vial plus a 23 gauge needle for administration of the vaccine. Note: The pre-filled syringe contains a cloudy white suspension. Upon storage, a white deposit and clear supernatant maybe be observed. Prior to reconstitution (see over leaf) shake the pre-filled syringe well to obtain a homogeneous cloudy white suspension. *If any foreign particulate matter or discolouration is present in the pellet or the pre-filled syringe discard the vaccine.*

# Important to reconstitute.

## 4 easy steps.

1



Attach the 25 gauge needle for reconstitution.

2



Transfer the liquid suspension of the syringe to the vial containing the Hib pellet. Shake the vial well, until the Hib pellet is completely dissolved.

3



Draw the reconstituted vaccine back into the syringe.

4



Attach the 23 gauge needle\* to the syringe for vaccine administration.

\*This is the standard needle size for administering IM vaccines as recommended by the NHMRC!



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Please review the Product Information before administering the vaccine. Further information is available from the Medical Department, GlaxoSmithKline Pty Ltd, ABN 47 100 162 481, 1061 Mountain Highway, Boronia, Victoria 3155. Infanrix<sup>®</sup> hexa is a registered trade mark of the GlaxoSmithKline group of companies. [www.gsk.com.au](http://www.gsk.com.au) References. 1. National Health and Medical Research Council: The Australian Immunisation Handbook, 8th Ed: 2003; Section 1.2 Standard Vaccination Procedures. PC0801251 GSKA 1/08