

ComVac5[®] Completed extensive studies

- Pre-clinical toxicology in animals for safety
- Human clinical trial for immunogenicity
- Extensive Post Marketing Surveillance study for Safety
- Every batch tested for *In-vivo* potency using laboratory animals
- Every batch is approved by National Control Laboratory
- Transported at 2° to 8°C under validated cold chain packing

Safe &
Stable

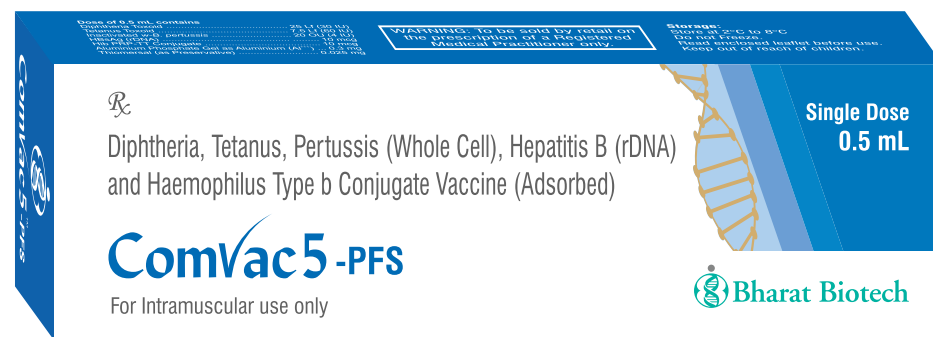


Available in
0.5 mL PFS & Vial



ComVac5[®]

Fully Liquid Pentavalent Vaccine (DTwP+Hep B+Hib)



Bharat Biotech
Lead Innovation
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Every individual deserves
the Best & Latest
Technology

Innovation in public Health

For the use of a Registered Medical practitioner or a Hospital or a Laboratory only.

0706 5 July 2012

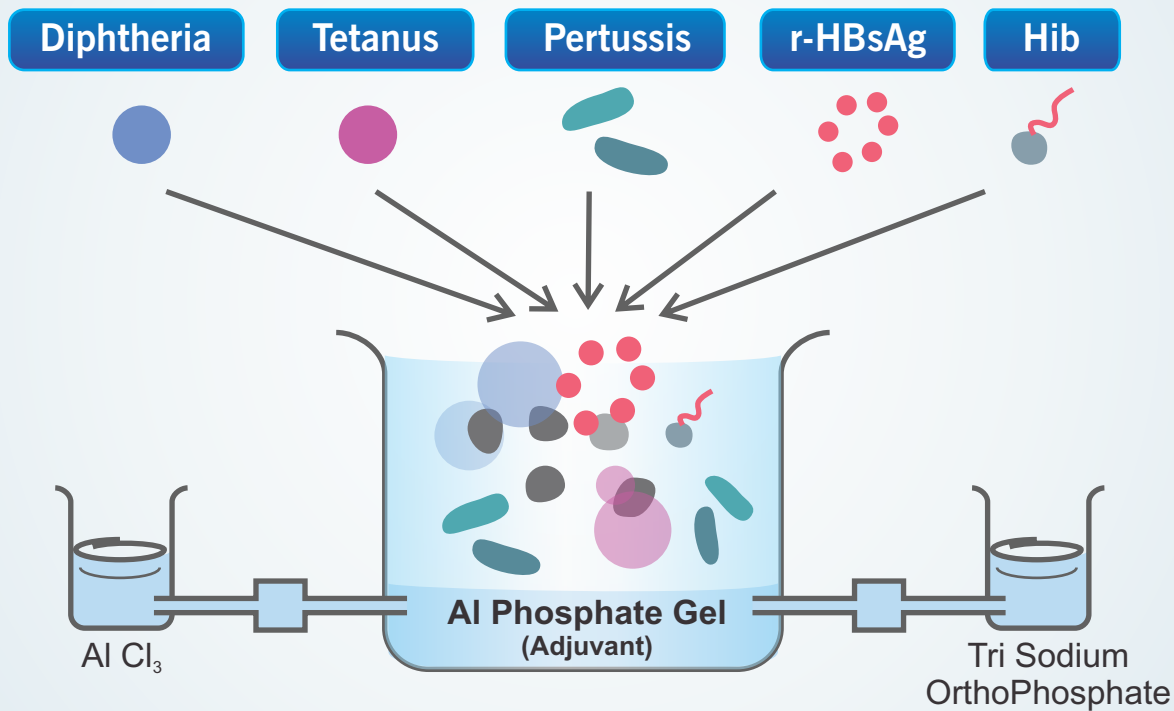
The Largest Biotech Facility in Asia

ComVac5[®]

Fully Liquid Pentavalent Vaccine (DTwP+Hep B+Hib)

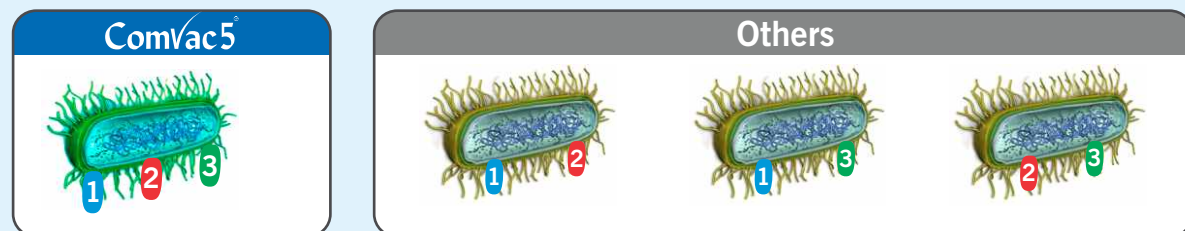
- ✓ Cesium Chloride-Free Hepatitis B Surface Antigen
- ✓ Innovatively Developed Hib PRP-TT Conjugate
- ✓ Immunogenicity offered by single strain of wP
- ✓ *In-situ* gel formulation
- ✓ Homogeneous blend of **ComVac5** vaccine free of precipitation / particulate matters
- ✓ Every batch tested for potency & safety in Animals
- ✓ Low Minimal Reactogenicity
- ✓ WHO-GMP Certified

In-situ gel formulation of ComVac5[®]



- $AlPO_4$ gel made in the presence of antigens for better adsorption & stability
- Better stability maintained due to In-situ preparation of $AlPO_4$ gel

WHO Recommends Agglutinins 1, 2 & 3 be present



Acellular components like Pertussis Toxin, FHA & Pertactin are also present in whole cell

Clinical Evaluation of ComVac5[®]

