

## COMVAX™ HIB-HBV

### Vaccine Facts

**Type:** Haemophilus b Conjugate (Meningococcal Protein Conjugate) and Hepatitis B (Recombinant) Vaccine

**Type Abbrev.:** HIB-HBV

**Brand:** COMVAX™

**Manuf. Abbrev.:** MRK

**NDC:** 0006-4843-00

**Doses:** 1

**Volume:** 0.5 mL

**Storage:** Store the vaccine at 2°- 8°C (36°- 46°F).

DO NOT FREEZE since freezing destroys potency.

**Dosing:** 0.5 mL (See accompanying circular.)

**Caution:** DO NOT INJECT INTRAVENOUSLY, INTRADERMALLY, SUBCUTANEOUSLY.

SHAKE WELL BEFORE USING. IMPERATIVE: Use the vaccine as supplied; no reconstitution is necessary.  $\mathcal{R}$  only.

**Manuf. and Dist.:** Merck & Co., Inc., West Point, PA 19486, USA (1-800-672-6372)

## Varivax® VAR

### Vaccine Facts

**Type:** VARICELLA VIRUS VACCINE LIVE (Oka/Merck)

**Type Abbrev.:** VAR

**Brand:** VARIVAX®

**Manuf. Abbrev.:** MRK

**NDC:** 0006-4826-00

**Doses:** 1

**Volume:** This carton contains 1 single-dose 0.5 mL vial of vaccine (Package A). A carton of diluent is supplied as an accompanying separate package (Package B).

**Storage:** Protect from light. Store FROZEN at an average temperature of -15°C (+5°F) or colder. During shipment, to ensure that there is no loss of potency, the vaccine MUST be maintained at a temperature of -20°C (-4°F) or colder.

**Dosing:** 0.5 mL. Inject entire contents of reconstituted vaccine subcutaneously. *Do not give intravenously.* See accompanying circular.

**Caution:** Use only the special sterile diluent supplied in accompanying Package B for reconstitution of the vaccine. RECONSTITUTED VACCINE SHOULD BE DISCARDED IF NOT USED WITHIN 30 MINUTES BECAUSE OF LOSS OF POTENCY.  $\mathcal{R}$  only.

**Trace Components:** Human cell tissue culture origin containing trace quantities of neomycin. Contains no preservatives.

**Manuf. and Dist.:** Merck & Co., Inc., West Point, PA 19486, USA (1-800-672-6372)

## M-M-R®<sub>II</sub> MMR

### Vaccine Facts

**Type:** MEASLES, MUMPS, AND RUBELLA VIRUS  
VACCINE LIVE, MSD

**Type Abbrev.:** MMR

**Brand:** M-M-R®<sub>II</sub>

**Manuf. Abbrev.:** MRK

**NDC:** 0006-4681-00

**Doses:** 10

**Volume:** This carton contains 10 single-dose 0.5 mL vials of vaccine. A carton of 10 vials of diluent is supplied as an accompanying separate package B.

**Storage:** Protect from light. Store at 2° - 8°C (36° - 46°F). After reconstitution store in a dark place at 2° - 8°C (36° - 46°F) and DISCARD IF NOT USED WITHIN 8 HOURS. During shipment, to insure that there is no loss of potency, the vaccine must be maintained at a temperature of 10°C (50°F) or less.

**Dosing:** 0.5 mL. Inject entire contents of restored vaccine subcutaneously. Do not give intravenously. See accompanying circular.

**Caution:** TO MAINTAIN POTENCY it is imperative that only the special diluent provided in package B be used for reconstitution and injection. R only.

**Trace Components:** Contains approximately 25 mcg neomycin per dose. Chick cell tissue culture origin and human diploid cell (WI-38) culture origin.

**Manuf. and Dist.:** Merck & Co., Inc., West Point, PA 19486, USA (1-800-672-6372)

## RabAvert™ RAB

### Vaccine Facts

**Type:** Rabies Vaccine

**Type Abbrev.:** RAB

**Brand:** RabAvert™

**Manuf. Abbrev.:** CHI

**NDC:** 53905-501-01

**Doses:** 1

**Volume:** 1-dose freeze-dried vaccine packaged with 1 mL vial Sterile Water for Injection USP, disposable syringe, and needles (long) for reconstitution and (short) for injection.

**Storage:** Store at 2°C to 8°C (36° to 46°F).

**Dosing:** 1.0 mL intramuscularly. (See enclosed instructions.)

**Caution:** The vaccine contains no preservative and should be used immediately after reconstitution. R only.

**Trace Components:** neomycin <1µg, chlortetracycline <20ng, amphotericin B <2ng. Propagated in chick embryo cells and inactivated with β-propiolactone.

**Manuf.:** Chiron Behring GmbH & Co D-35006 Marburg, Germany

**Dist.:** Chiron Corporation, Emeryville, CA 94608 USA

## TriHIBit® DTPa-HIB

### Vaccine Facts

**Type:** Haemophilus b Conjugate (Tetanus Toxoid Conjugate) - ActHIB® Reconstituted with Diphtheria and Tetanus Toxoids and Acellular Pertussis Vaccine Adsorbed - Tripedia®

**Type Abbrev.:** DTPa-HIB

**Brand:** TriHIBit™

**Manuf. Abbrev.:** API

**NDC:** 49281-557-05

**Doses:** 5

**Volume:** Five 1-dose vials HIB (ActHIB®) packaged with five 1-dose 0.6 mL vials DTPa (Tripedia®) as diluent

**Storage:** Store lyophilized and reconstituted vaccine, when not in use, between 2° - 8°C (35°- 46°F). DO NOT FREEZE.

**Dosing:** 0.5 mL. Reconstitute HIB (ActHIB®) with 0.6 mL of DTPa (Tripedia®). For dosage (immunization schedule), indications, and directions see package insert.

**Caution:** SHAKE WELL after reconstitution. Vaccine should be used immediately (within 30 minutes) after reconstitution. R only.

**Trace Components:** Thimerosal (mercury derivative) 1:10,000 is added as preservative to Tripedia®.

**Manuf.:** Pasteur Mérieux Sérums & Vaccins S.A., and Connaught Laboratories, Inc.

**Dist.:** Aventis Pasteur Inc., Swiftwater, PA 18370, USA (1-800-822-2463)

## Menomune® MEN<sub>ps-ACYW</sub>

### Vaccine Facts

**Type:** MENINGOCOCCAL POLYSACCHARIDE VACCINE, GROUPS A, C, Y AND W-135 COMBINED

**Type Abbrev.:** MEN<sub>ps-ACYW</sub>

**Brand:** Menomune®-A/C/Y/W-135

**Manuf. Abbrev.:** API

**NDC:** 49281-489-01

**Doses:** 1

**Volume:** One 1-dose vial of vaccine and one 0.78 mL vial of diluent.

**Storage:** DO NOT FREEZE. Store freeze-dried vaccine and reconstituted vaccine, when not in use, between 2° - °C (35°- 46°F).

**Dosing:** 0.5 mL subcutaneously. Reconstitute contents of vaccine vial with 0.6 mL of diluent. Use only diluent provided. Diluent is sterile, pyrogen-free distilled water. For indications and directions, see package insert.

**Caution:** SHAKE WELL. Discard vaccine if not used within 24 hours after reconstitution. R only.

**Trace Components:** Thimerosal (mercury derivative) 1:10,000 is added to the diluent as a preservative.

**Manuf.:** Connaught Laboratories, Inc.

**Dist.:** Aventis Pasteur, Inc., Swiftwater, PA 18370, USA (1-800-822-2463)

**IPOL® IPV**

<b>Vaccine Facts</b>	
<b>Type:</b> POLIOVIRUS VACCINE INACTIVATED	<b>Type Abbrev.:</b> IPV
<b>Brand:</b> IPOL	<b>Manuf. Abbrev.:</b> API
<b>NDC:</b> 49281-860-51	
<b>Doses:</b> 1 single dose prefilled syringe with integrated needle	
<b>Volume:</b> 0.5 mL	
<b>Storage:</b> Store at 2°C - 8°C (35° - 46°F). Do not freeze.	
<b>Dosing:</b> 0.5 mL by subcutaneous administration	
<b>Caution:</b> This vaccine is clear and colorless. Any vaccine showing particulate matter or turbidity should be discarded. R̄ only.	
<b>Trace Components:</b> Preservatives: 0.5% 2-phenoxyethanol and 0.02% formaldehyde. Each 0.5 mL dose may contain up to 5 ng neomycin, 200 ng streptomycin and 25 ng polymyxin B, but are not detectable by current methods. Grown in cultures of Vero monkey kidney cells.	
<b>Manuf.:</b> Pasteur Mérieux Sérums & Vaccins S.A., Lyon, France	<b>Dist.:</b> Aventis Pasteur Inc., Swiftwater, PA 18370, USA (800-822-2463)

**HAVRIX® HAV**

<b>Vaccine Facts</b>	
<b>Type:</b> HEPATITIS A VACCINE, INACTIVATED	
<b>Type Abbrev.:</b> HAV	
<b>Brand:</b> HAVRIX®	<b>Manuf. Abbrev.:</b> SBB
<b>NDC:</b> 58160-837-02	
<b>Doses:</b> 1 child/adolescent dose	
<b>Volume:</b> 0.5 mL (720 EL.U.) in prefilled disposable syringe with 5/8" 25 gauge child adolescent needle.	
<b>Storage:</b> Store between 2° and 8°C (36° and 46°F). Do not freeze. Discard if frozen.	
<b>Dosing:</b> 0.5 mL intramuscularly. (See accompanying prescribing information.)	
<b>Caution:</b> Do not dilute; shake well. R̄ only.	
<b>Trace Components:</b> Propagated in MRC <sub>2</sub> human diploid cells. Amino acid supplement (0.3% w/v), polysorbate 20 (0.05 mg/mL); preserved with 0.5% (w/v) of 2-phenoxyethanol; inactivated with formalin.	
<b>Manuf.:</b> SmithKline Beecham Biologicals, Rixensart, Belgium	
<b>Dist.:</b> SmithKline Beecham Pharmaceuticals, Philadelphia, PA 19101	

## ENGERIX-B® HBV

### Vaccine Facts

**Type:** HEPATITIS B VACCINE (RECOMBINANT)  
**Type Abbrev.:** HBV  
**Brand:** ENGERIX-B®      **Manuf. Abbrev.:** SBB  
**NDC:** 58160-862-01

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**Doses:** 10 adult doses  
**Volume:** 10 mL  
**Storage:** Store between 2°C and 8°C (35.6°-46.6°F)  
Do not freeze. Discard if frozen.

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**Dosing:** 1.0 mL (20 mcg) equals 1 dose. For intramuscular administration only. See complete prescribing information for vaccination schedule.  
**Caution:** Do not dilute; shake well before using. R only.  
**Trace Components:** Preserved with thimerosal 1:20,000 (mercury derivative).

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**Manuf.:** SmithKline Beecham Biologicals, Rixensart, Belgium  
**Dist.:** SmithKline Beecham Pharmaceuticals, Philadelphia, PA 19101

## FLUSHIELD® INF

### Vaccine Facts

**Type:** INFLUENZA VIRUS VACCINE, TRIVALENT, Types A and B (Purified Subvirion)  
**Type Abbrev.:** INF  
**Brand:** FLUSHIELD® 1997-98 Formula  
**Manuf. Abbrev.:** WAL  
**NDC:** 0008-0980-35

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**Doses:** 10  
**Volume:** 5 mL  
**Storage:** Store between 2° - 8°C (35° - 46°F) . Do not freeze.

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**Dosing:** Three years and older -- 0.5 mL, injected intramuscularly. See enclosed information.  
**Caution:** Contraindicated in persons allergic to egg. See enclosed information for other contraindications. Shake well before using. R only.  
**Trace Components:** During processing, not more than 5 µg of gentamicin sulfate per mL is added. Contains 1:10,000 thimerosal (mercury derivative) as a preservative. Propagated in the extraembryonic fluid of infected chick embryos and disrupted by tri(n)butylphosphate. Formaldehyde solution (1:10,000) is added during manufacture.

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**Manuf. and Dist.:** Wyeth Laboratories Inc., A Wyeth-Ayerst Company, Marietta, PA 17547

Pnu-Imune® 23 PNU<sub>ps</sub>

**Vaccine Facts**

**Type:** Pneumococcal Vaccine Polyvalent  
**Type Abbrev.:** PNU<sub>ps</sub>  
**Brand:** Pnu-Imune® 23      **Manuf. Abbrev.:** WAL  
**NDC:** 0005-2309-33

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**Doses:** Five 1-dose (0.5 mL) LEDERJECT® disposable syringes  
**Volume:** 0.5 mL x 5 = 2.5 mL  
**Storage:** DO NOT FREEZE. STORE REFRIGERATED, AWAY FROM FREEZER COMPARTMENT, BETWEEN 2°C and 8°C (36°F and 46°F).

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**Dosing:** 0.5 mL intramuscular or subcutaneous. See accompanying circular for complete directions for use, including use of the LEDERJECT® Disposable Syringe.  
**Caution:** NOT FOR INTRAVENOUS USE. R only.  
**Trace Components:** Preservative: 1:10,000 thimerosal (mercury derivative)

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**Manuf.:** Lederle Laboratories Division American Cyanamid Company, Pearl River, NY 10965  
**Dist.:** Wyeth Lederle Vaccines and Pediatrics, Wyeth-Ayerst Laboratories, Philadelphia, PA 19101

Diphtheria and Tetanus Toxoids Adsorbed FOR PEDIATRIC USE **DT**

**Vaccine Facts**

**Type:** Diphtheria and Tetanus Toxoids Adsorbed FOR PEDIATRIC USE  
**Type Abbrev.:** DT  
**Brand:** (generic)      **Manuf. Abbrev.:** WAL  
**NDC:** 0005-1858-31

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**Doses:** 10  
**Volume:** 5 mL  
**Storage:** DO NOT FREEZE. STORE REFRIGERATED, AWAY FROM FREEZER COMPARTMENT AT 2°C to 8°C (36°F to 46°F).

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**Dosing:** 0.5 mL intramuscularly. See enclosed circular for full prescribing information.  
**Caution:** SHAKE WELL. R only.  
**Trace Components:** Preservative: 1:10,000 thimerosal (mercury derivative)

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**Manuf.:** Lederle Laboratories Division American Cyanamid Company, Pearl River, NY 10965  
**Dist.:** Wyeth Lederle Vaccine and Pediatrics, Wyeth-Ayerst Laboratories, Philadelphia, PA 19101