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Pfizer Global Manufacturing

TO WHOM IT MAY CONCERN

November 3, 2004

Clindamycin Phosphate USP

The active ingredient mentioned above is manufactured at the PGM Plant in Arecibo, Puerto Rico. A listing of all ingredients is presented in the attached table showing the material's origin, place of manufacture and CEP number if applicable.

There are two drug substances (Clyndamycin HCL USP and Clyndamycin Hydrochloride Intermediate) containing animal origin on the Clindamycin Phosphate USP process. These two materials contain Lincomycin Hydrochloride on their process. Lincomycin Hydrochloride is manufactured with three raw materials (lard oil, NZ Amine B and skim milk) manufactured from animal. An extensive TSE/BSE assessment has been performed on this material (see attached Lincomycin Hydrochloride Certification). Since these three animal based raw materials originate from milk and porcine, raw materials used in the Lincomycin Hydrochloride process are considered in compliance with the note for guidance on minimizing the risk of transmitting animal spongiform encephalopathy agents via human and veterinary medicinal products (EMEA/410/01 Rev. 02) in line with the legal requirement as inscribed in Annex I to Directives 2001/82/EC (veterinary medicines) or Directive 2001/83/EC as amended by Directive 2003/63/EC (medicines for human use).

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Clindamycin Phosphate USP contains the following ingredients:

Component	Origin of the material	Country of origin and Tissue used	CEP#
Glacial Acetic Acid	Synthetic Origin	Not applicable	Not applicable
Acetone USP	Petrochemical Sources	Not applicable	Not applicable
S.D Alcohol 2B-3 Anhydrous	Chemical Origin	Not applicable	Not applicable
S.D Alcohol SD 3A Anhydrous	Chemical Origin	Not applicable	Not applicable
P-Tertiaty-Butyl- Benzaldehyde	Petrochemical Origin	Not applicable	Not applicable
Bio-Rad Resin AG 1- X2	Synthetic/ Chemical origin	Not applicable	Not applicable
Diethyllamine 99.5 / Minimum	Synthetic Origin	Not applicable	Not applicable
Dimethyl Formamide Technical	Synthetic Origin	Not applicable	Not applicable
Edetate Disodium USP	Chemical Origin	Not applicable	Not applicable
Ethyl Acetate 99% Undernature Techn. Grade	Synthetic Origin	Not applicable	Not applicable
Ethylene Cyanohydrin	Synthetic/ Chemical origin	Not applicable	Not applicable
Ethylenediamine	Chemical Origin	Not applicable	Not applicable
Hydrochloric Acid Reagent	Chemical Origin	Not applicable	Not applicable
Hydrogen Chloride Gas	Synthetic Organic Chemical	Not applicable	Not applicable
Methanol Absolute	Petrochemical Origin	Not applicable	Not applicable
Methylene Chloride Techn. Grade	Chemical Origin	Not applicable	Not applicable
Sodium Hydroxide Pellets	Mineral Sources	Not applicable	Not applicable
Hexane	Petrochemical Sources	Not applicable	Not applicable
Phosphorous Oxychloride Reagent	Synthetic Origin	Not applicable	Not applicable
Sodium Bicarbonate USP Granular 60	Synthetic Origin	Not applicable	Not applicable
Pyridine Synthetic 1	Synthetic Origin	Not applicable	Not applicable

Component	Origin of the material	Country of origin and Tissue used	CEP#
Trimethyl Orthoformate Tech Grade	Natural/Synthetic Origin	Not applicable	Not applicable
Clyndamycin HCL USP	Animal Origin	Complies with EMEA/410/01 Rev 2	Not applicable
Clyndamycin Hydrochloride Intermediate	Animal Origin	Complies with EMEA/410/01 Rev 2	Not applicable
Sodium Hydroxide 50%	Mineral / Chemical Origin	Not applicable	Not applicable