

Product Declaration

ZinClear XP™

Origin

Antaria Limited certifies that the product ZinClear XP

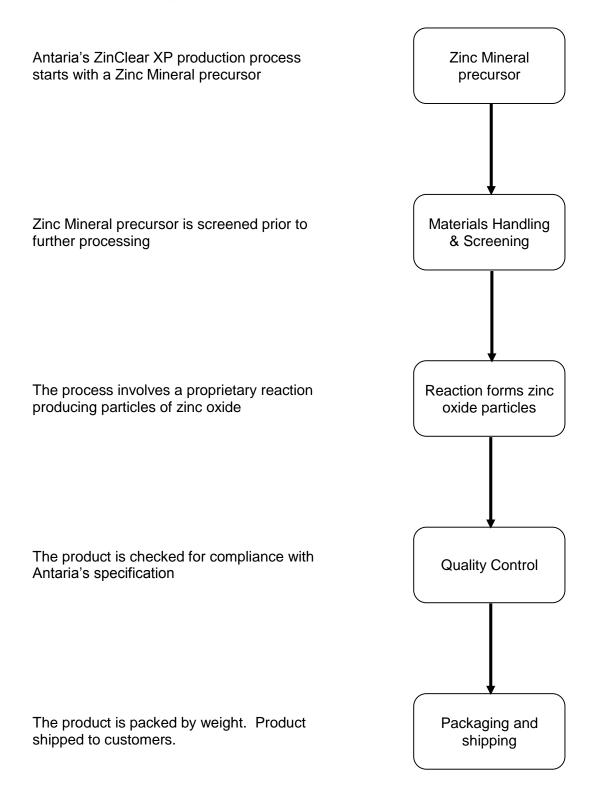
- Is manufactured in Australia
- Is manufactured from mineral derived salts
- Contains no animal derived ingredients
- Contains no vegetable derived ingredients

Manufacturing Process

- ZinClear XP is manufactured in Australia utilizing a proprietary process.
- Antaria's manufacturing process is compliant with natural cosmetics standards of The Natural Products Association (USA).
- None of the Class 1, Class 2, and Class 3 Residual Solvents specified in USP General Chapter <467> effective on 1 JUL 2008 are used in the manufacture of this product.
- Pesticides (defined by the regulations: Regulation (EC) No 1107/2009 & Regulation (EC) No 396/2005) are not used in the manufacture of this product.
- Allergens (defined by the regulation 1223/2009) are not used in the manufacture of this product.
- Antaria does not use the following processes in the production of ZinClear XP:
 - o Ethoxylation
 - o Sulfonation
 - o Irradiation
 - Techniques involving genetic manipulations
 - Ethylene Oxide Treatment
 - Treatment using Mercury
 - Extraction
 - o Deterpenation
 - o Bleaching
 - Deodourisation
 - \circ Propoxylation
- ZinClear XP does not contain:
 - o Pthalates
 - o Glycol ether
 - o Formaldehyde
 - o Dioxine
 - o Preservatives
 - o Antioxidants
 - Residual monomers
 - o Petrochemical solvents
 - Formol or Formol releaser



Note: Without additional processing, minerals found in nature are generally not of adequate purity for use in Cosmetics. The Zinc Mineral precursor used by Antaria to manufacturer ZinClear XP has been chemically refined to ensure high purity and low heavy metals content as required by the relevant cosmetic and pharmaceutical standards.





General Product Information

Antaria Limited certifies that the product ZinClear XP

- Complies with the Commission Directives 98/16/EC and 2001/1/EC, adapting to technical progress Council Directive 76/768/EEC (Bovine Spongiform Encephalopathy/ Transmissible Spongiform Encephalopathy compliance).
- Is not classed as carcinogenic, mutagenic or toxic to human reproductive systems for dermal applications, and therefore is not considered to be a CMR agent.
- Is not classified as a SVHC -SUBSTANCE of VERY HIGH CONCERN.
- Has not been tested on animals.
- Is gluten free.
- Does not contain:
 - Tissue included in the list of Specified Risk Materials, as laid down in Decision 97/534/EC related to BSE transmission risks.
 - Genetically modified organisms (GMOs).
 - Compounds mentioned in the "Positive List of Volatile Organic Compounds", nitrosamine or catalyst.
 - Dangerous substances listed in directive 67/548/CEE.

Effective Date: 10 September 2015

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Warwick Carter, General Manager