

# Conformity attestation

N°84037-20260226\_2257



Ecocert Greenlife SAS hereby confirms that:

## ADVANCE ZINCTEK LIMITED

81 shettleston street, Rocklea, 4106, Brisbane, Australia

has raw materials approved in accordance with standard requirements:

**COSMOS v4** in force (including all sub-versions)



COSMOS  
APPROVED

For the following products categories:

Derivatives of minerals, Mixtures of CPAI and Minerals, Mixtures of CPAI, PPAI and Minerals

PPAI : Physically Processed Agro-Ingredients / CPAI : Chemically Processed Agro-Ingredients / NNI : Non Natural Ingredients (Petrochemical origin) / PeMo : Petrochemical Moiety

**Without animal origin** : Raw material compliant to the complementary assessment « without animal origin » in force

The asterisk \* is used to identify the commercial name of the raw materials concerned by the appendices II and/or V of the Cosmos-standard.

Attestation issued on 26 February 2026 and valid until 31 December 2026.

ECOCERT Greenlife S.A.S  
BP 47 Lieudit Lamothe Ouest - 32600 L'Isle Jourdain  
FRANCE Phone : 05 62 07 34 24 - ecocert.com  
Capital 50 000 € - SIREN 509 534 095 RCS AUCH  
<https://ap.ecocert.com/ecoproducts>  
F028(GL)v04en

Emilie Cherhal, Ecoproducts Division Director



Accreditation by COFRAC # 5-0520 for Certification of Products and Services, scope available on [www.cofrac.fr](http://www.cofrac.fr).

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# Annex to the conformity attestation

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### Products covered:

#### > Alusion

*Alumina*

%PPAI : 0      %CPAI : 0      %NNI : 0      %PeMo : 0

#### > ZinClear XP

*Zinc Oxide*

Astringent, Skin protecting

%PPAI : 0      %CPAI : 0      %NNI : 0      %PeMo : 0

#### > ZinClear XP50 Sunflower Alusion\*

*Zinc Oxide (and) Sunflower Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid (and) Alumina*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 38      %CPAI : 6      %NNI : 0      %PeMo : 0

#### > ZinClear XP50 Sunflower Blended Alusion\*

*Zinc Oxide (and) Sunflower Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid (and) Alumina*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 38      %CPAI : 6      %NNI : 0      %PeMo : 0

#### > ZinClear XP53 Coconut\*

*Zinc Oxide (and) Coconut Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 40      %CPAI : 7      %NNI : 0      %PeMo : 0

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#### > ZinClear XP55 Sunflower\*

*Zinc Oxide (and) Sunflower Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 38      %CPAI : 7      %NNI : 0      %PeMo : 0

#### > ZinClear XP57 Coconut Alusion\*

*Zinc Oxide (and) Coconut Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid (and) Alumina*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 31.5      %CPAI : 5      %NNI : 0      %PeMo : 0

#### > ZinClear XP57 Coconut Blended Alusion\*

*Zinc Oxide (and) Coconut Oil (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic Acid (and) Alumina*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 31.5      %CPAI : 5      %NNI : 0      %PeMo : 0

#### > ZinClear XPA

*Zinc Oxide (and) Alumina*

Restriction : Use only as UV filter in sunscreen products

%PPAI : 0      %CPAI : 0      %NNI : 0      %PeMo : 0

#### > ZinClear XPAB

*Zinc Oxide (and) Alumina*

%PPAI : 0      %CPAI : 0      %NNI : 0      %PeMo : 0

#### > ZinClear-IM 50CCT

*Zinc Oxide (and) Caprylic / Capric Triglyceride (and) Polyhydroxystearic Acid (and) Glyceryl Isostearate*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 0      %CPAI : 50      %NNI : 0      %PeMo : 0

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#### > ZinClear-IM 50JJ

*Zinc Oxide (and) Simmondsia Chinensis (Jojoba) Seed Oil (and) Polyhydroxystearic Acid (and) Glycerol Isostearate*

Restriction : Use only as UV filter in sunscreen products

%PPAI : 43.5      %CPAI : 6.5      %NNI : 0      %PeMo : 0

#### > ZinClear-XP65COCO

*Zinc Oxide (and) Coco-Caprylate / Caprate (and) Polyglyceryl-3 Polyricinoleate (and) Isostearic acid*

Restriction : Use only as UV filter in sunscreen products , Palm criteria applicable

%PPAI : 0      %CPAI : 35      %NNI : 0      %PeMo : 0

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WARNING: The sole purpose of the present attestation is to allow the raw material(s) to be used in finished products to be certified as compliant to the standard specified in the first page. In no event this attestation should constitute proof of the actual certification of the conformity of the raw material(s) to this standard. In that context, the raw material (s) listed in this attestation must not be qualified and / or marketed as «organic» raw material(s) certified in accordance with the abovementioned standard. The approval of the raw material (s) listed in the present attestation is personally addressed to the above-mentioned beneficiary. It is the beneficiary's liability to ensure that its own customers are aware of the requirements and prohibitions defined in the terms and conditions and governing any reference to and use of the approval of the rawmaterial(s) and that they abide by it.

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