

CIDOLS 谨此郑重声明以下声明属实：

Herewith, CIDOLS solemnly declare that the following statements are true for:

|                                            |                        |
|--------------------------------------------|------------------------|
| 产品 Product<br>(商品名 Trade Name):            | Naturaz GI 202         |
| 化妆品成分国际命名<br>INCI Name:                    | 三异硬脂精<br>Triisostearin |
| CAS 编码<br>CAS Number:                      | 26942-95-0             |
| EC 编码<br>EC Number:                        | 248-122-5              |
| 中国原料报送码<br>China NMPA Code:                |                        |
| 纯度<br>Purity:                              | 99 – 100%              |
| 功能<br>Function:                            | 润肤剂<br>Emollient       |
| 制造/原产国<br>Manufacturing/Country of Origin: | 马来西亚<br>Malaysia       |

推荐剂量

Recommended Dosage

|                                 |                                                         |
|---------------------------------|---------------------------------------------------------|
| 驻留类化妆品：<br>Leave-On Cosmetics:  | 彩妆 Color cosmetics (5 - 15%)<br>护肤品 Skin care (5 - 15%) |
| 淋洗类化妆品：<br>Rinse-Off Cosmetics: | -                                                       |

### 1. 原料来源 Raw Material Origin

该产品由源自以下成分制成：

This product is made from ingredients derived from:

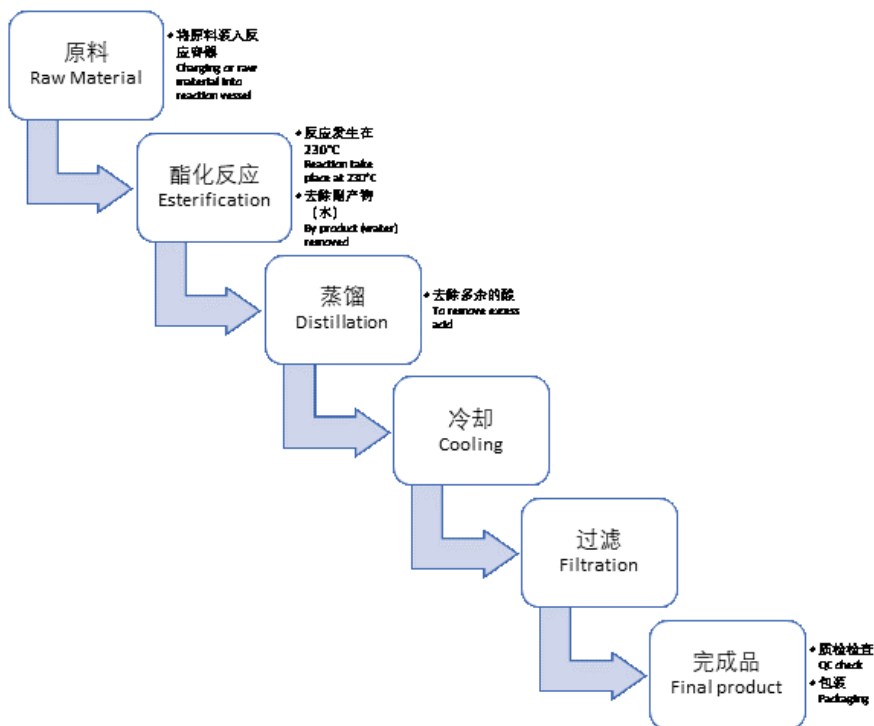
| 化妆品成分<br>国际命名<br>INCI Name<br>(Ingredient Name)                           | CAS 编码<br>CAS Number<br>(If there's no CAS<br>No., write ICID<br>monograph ID) | 原料类型<br>Raw Material<br>Type | If plant derived,<br>please specific<br>物种 Species<br>(部分 Part) | 成分<br>Composition                                           | 注<br>Note<br>(Purpose of use,<br>etc)    |
|---------------------------------------------------------------------------|--------------------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------|
| 三异硬脂精<br>Triisostearin                                                    | 26942-95-0                                                                     | 棕榈<br>Palm                   | 种子<br>Seed                                                      | 100%                                                        | 润肤剂<br>Emollient                         |
|                                                                           |                                                                                |                              |                                                                 |                                                             |                                          |
|                                                                           |                                                                                |                              |                                                                 |                                                             |                                          |
| 每个成分都需备注<br>(包括防腐剂、<br>pH 调节剂等)<br>Every ingredient<br>should be written. |                                                                                |                              |                                                                 | 成分总计应为<br>100%<br>Total of<br>Composition<br>should be 100% | 防腐剂、<br>抗氧化剂、pH<br>调节剂等<br>Preservative, |

|                                        |  |  |  |  |                               |
|----------------------------------------|--|--|--|--|-------------------------------|
| (Incl. Preservative, pH adjustor etc.) |  |  |  |  | Antioxidant, pH adjustor etc. |
|----------------------------------------|--|--|--|--|-------------------------------|

上述产品仅由矿物、植物或合成材料制成，不含任何种类的动物材料。除上述所述之外，不含其他任何组件。

The product appearing on the above are produced solely from mineral, plant or synthetic and do not contain animal materials of any kind. There're no other components but written above.

## 2. 生产流程 Production Process



## 3. 天然指数 Natural Index

该产品的天然指数、天然含量、天然来源含量以及天然来源指数如下：

The natural index, natural content, natural origin index and natural origin content of this product are as below:

| 产品<br>Product | 天然指数<br>Natural Index | 天然含量<br>Natural Content | 天然来源指数<br>Natural Origin Index | 天然来源含量<br>Natural Origin Content |
|---------------|-----------------------|-------------------------|--------------------------------|----------------------------------|
| Feelz PI 301  | 0                     | 0%                      | 1                              | 100%                             |

所获得的数值根据 ISO 16128-2:2017 计算，其适用于 ISO 16128-1:2016 中规定的成分类别。分子量法用于量化成分的天然来源程度。

The values obtained were calculated according to ISO 16128-2:2017 which applies to the ingredient categories stated in ISO 16128-1:2016. The molecular weight method was used to quantify the degree of natural origin in the ingredient.

## 4. BSE/TSE 声明 BSE/TSE Declaration

我们可以确认，动物来源的物质未用作该产品的原料。这类化合物也未添加到成品中，并且成品在我们公司内部也不会接触到这些物质。

We can confirm that substances of animal origin are not used as precursors in the manufacture of this product. Such compounds are also not added to the finished product and the finished product do not come into contact with such substances within our company.

## 5. CMR 声明 CMR Statement

该产品不含意图添加的物质，这些物质被分类并列入表 3.1 中的 CMR 类别 1A/1B 物质或表 3.2 中的 CMR 类别 1、2 和 3 物质，这些表格是根据修订后的欧盟法规 EC No. 1272/2008 (CLP Regulation) 第 VI 附录。

This product does not contain intentionally added substances classified and listed as CMR category 1A/1B substances listed in Table 3.1 or CMR category 1, 2 and 3 in Table 3.2 of Annex VI to Regulation EC No. 1272/2008 (CLP Regulation) as amended.

## 6. 无麸质和无染料声明 Gluten Free & Dye Free Statement

在生产本产品时，没有使用含有麸质或染料的原材料。因此，产品本身不含麸质和染料。

For the production of this product there were no raw materials containing gluten or dye were used. Hence the product itself is gluten and dye free.

## 7. 素食/素食者声明 Vegan/Vegetarian Statement

对于该产品的生产，未使用任何动物原料，因此产品本身不包含任何动物成分。该产品符合素食/素食者的资格。

For the production of this product no animal products were used hence the product itself do not contain any animal products. The product is qualified as Vegan/Vegetarian.

## 8. 非动物测试 Non-Animal Test

我谨代表本公司声明该产品尚未经过或进行出于美容目的的主题动物测试。

This product has not been the subject of animal testing or retesting for cosmetic purpose by or on behalf of our company.

## 9. 无过敏原 Allergen Free

该产品在生产过程中不含任何过敏原，也不被归类为过敏原。

This product does not contain any allergens during the production process and it is also not categories as allergen.

## 10. 非转基因生物 GMO Free

该产品已确认不含，不包含转基因生物（GMO）或由其原料生产。

This product is confirmed as not containing, consisting or produced from Genetically Modified Organism (GMO).

## 11. 清真声明 Halal Statement

不含猪肉或动物衍生成分和乙醇。该产品仅基于植物来源的原材料生产，使用的任何加工助剂均来自清真食品。

Do not contain pork or animal derived ingredients and ethyl alcohol. The product is produced based on raw materials from vegetable origin only and any processing aids used will be from Halal source.

## 12. 犹太声明 Kosher Statement

没有在含有动物，牛奶或葡萄衍生成分的地方，刻意添加或生产我们的产品。

Do not intentionally add, nor manufacture products at locations that contain animal, milk or grape derived ingredients.

## 13. 杂质声明 Impurities Statement

本产品不含任何添加剂，如抗氧化剂，并且在酯化过程中没有添加任何催化剂等辅助处理剂。

This product does not any additives such as antioxidants, and is produced without the addition of processing aids such as catalyst throughout the esterification process.

## 14. 纳米材料声明 Nano Material Statement

本产品通过酯化工艺制造。在整个过程中没有涉及任何纳米材料产品。因此，我们可以证明此产品目前不存在任何有关纳米材料问题的担忧。

This product is manufactured through esterification process. There are no nano material products involved throughout the process. Therefore, we can certify this product has no concern about the nanomaterial issue at the moment.

## 15. 萘酚声明 Naphtol Statement

在生产本产品时没有使用萘酚，因此产品本身不含任何萘酚痕迹。

For the production of this product no Naphtol were used hence the product itself do not contain any Naphtol traces.

## 16. 不含羟基苯甲酸酯和乙醇 Paraben & Ethanol Free

羟基苯甲酸酯和乙醇尚未添加到该产品制造过程中。

Paraben and Ethanol have not been added to this product manufacturing process.

## 17. 重金属、邻苯二甲酸酯以及 SVHC 声明 Heavy Metals, Phthalates & SVHC Statement

根据我们对生产过程、材料控制和处理的最佳了解，上述产品中重金属含量的典型值均低于允许限值（包括砷、镉、钴、铅、汞、镍、锑和铬）。如有具体要求，请与我们联系。

本产品在生产过程中不含意图添加的极高关注物质或任何邻苯二甲酸酯，也不含含有邻苯二甲酸酯的材料。

Based on our best knowledge of manufacturing process, control and handling of the material, the typical value of heavy metals content in above products are below allowable limit (Arsenic,

Cadmium, Cobalt, Lead, Mercury, Nickel, Antimony, and Chromium). For specific requirement please contact us.

This product does not contain intentionally added substances of very high concern or any phthalates or materials that contain phthalates throughout the production process.

## 18. 名古屋议定书 Nagoya Protocol

本产品的原材料不在名古屋议定书的范围内。

The raw materials of this product are not in the scope of the Nagoya Protocol.

## 19. 微塑料/微珠问题 Microplastics/Microbeads Issue

本产品通过酯化工艺制造。因此，在最终产品中不会发现微塑料/微珠。因此，我们可以证明该产品目前不存在任何关于微塑料/微珠问题的担忧。

This product is manufactured through esterification process. Therefore microplastics/microbeads are not found in the end product. So, we can certify this product has no concern about the microplastics/microbeads issue at the moment.

## 20. 符合提案 65 的法规要求 Regulatory Conformity to Proposition 65

根据第 65 提案的要求（“1986 年安全饮用水和有毒物质实施法”），以商品名 Feelz PI 301 产品符合上述法规的要求。

According to the requirements of Proposition 65 — “The Safe Drinking Water and Toxic Enforcement Act 1986” the product delivered under the trade name Feelz PI 301 complies with the requirements of mentioned regulations.

## 21. 二甘醇声明 Diethylene Glycol Statement

根据我们对生产过程、材料控制和处理的最佳了解，Cidols Sdn Bhd 生产的上述产品中二甘醇含量的典型含量如下：

Based on our best knowledge of manufacturing process, control and handling material, the typical value of Diethylene Glycol content in above product produced by Cidols Sdn Bhd is as below:

**Diethylene Glycol content < 0.02 ppm**

我们的证书不覆盖：

对产品的保证因经过在产品中添加任何物品，  
对保证产品的任何偏见因产品经过加工而导致的，  
对产品的保证因使用和/或存储不当。

Our certificate does not cover:

Any modification of the warranted product by any addition of any product to it,  
Any prejudicial modification of the warranted product resulting from a processing of the product,  
An inadequate use and/or storage of the warranted product and of the finished articles.