

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

|                                         |                   |
|-----------------------------------------|-------------------|
| <b>Product (Trade Name):</b>            | Naturaz GS 210    |
| <b>INCI Name:</b>                       | Glyceryl Stearate |
| <b>CAS Number:</b>                      | 85251-77-0        |
| <b>EC Number:</b>                       | -                 |
| <b>China NMPA Code:</b>                 | 002490-00826-4713 |
| <b>Purity:</b>                          | 99.5 – 100.0%     |
| <b>Function:</b>                        | Emulsifier        |
| <b>Manufacturing/Country of Origin:</b> | Malaysia          |

### Recommended Dosage

|                             |                                          |
|-----------------------------|------------------------------------------|
| <b>Leave-On Cosmetics:</b>  | Skin care (1 - 5%)<br>Sunscreen (1 - 5%) |
| <b>Rinse-Off Cosmetics:</b> | -                                        |

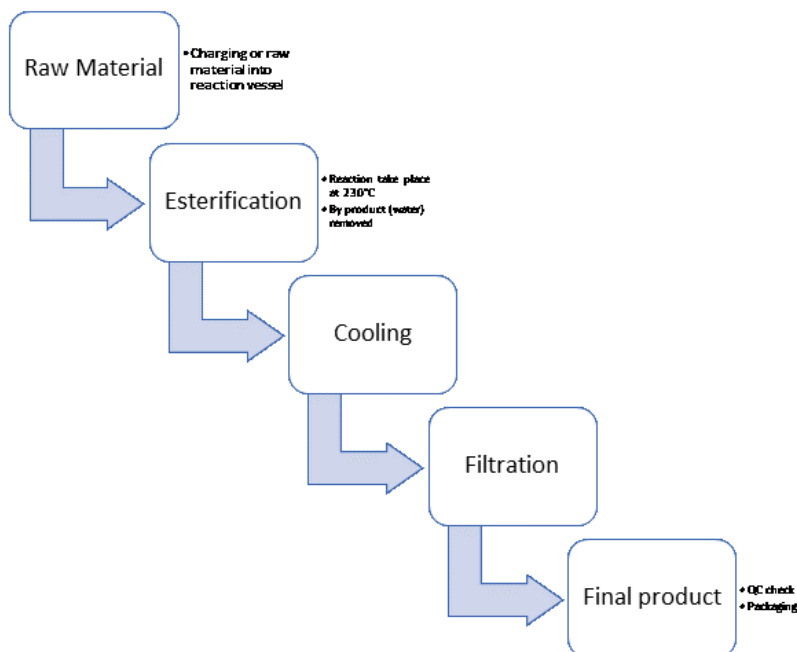
## 1. Raw Material Origin

This product is made from ingredients derived from:

| INCI Name<br>(Ingredient Name)                                             | CAS Number<br>(If there's no CAS No., write ICID monograph ID) | Raw Material Type | If plant derived, please specific Species (Part) | Composition                         | Note<br>(Purpose of use, etc)               |
|----------------------------------------------------------------------------|----------------------------------------------------------------|-------------------|--------------------------------------------------|-------------------------------------|---------------------------------------------|
| <i>Glyceryl Stearate</i>                                                   | <i>85251-77-0</i>                                              | <i>Palm</i>       | <i>Seed</i>                                      | <i>100%</i>                         | <i>Emulsifier</i>                           |
|                                                                            |                                                                |                   |                                                  |                                     |                                             |
|                                                                            |                                                                |                   |                                                  |                                     |                                             |
|                                                                            |                                                                |                   |                                                  |                                     |                                             |
| Every ingredient should be written. (Incl. Preservative, pH adjustor etc.) |                                                                |                   |                                                  | Total of Composition should be 100% | Preservative, Antioxidant, pH adjustor etc. |

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. Production Process



## 3. Natural Index

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

| Product        | Natural Index | Natural Content | Natural Origin Index | Natural Origin Content |
|----------------|---------------|-----------------|----------------------|------------------------|
| Naturaz GS 210 | 0             | 0%              | 1                    | 100%                   |

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 Declaration

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 Statement

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. Gluten Free & Dye Free Statement

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. **Vegan/Vegetarian Statement**

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. **Non-Animal Test**

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

### 9. **Allergen Free**

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

### 10. **GMO Free**

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

### 11. **Halal Statement**

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. **Kosher Statement**

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

### 13. **Impurities Statement**

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. **Nano Material Statement**

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. **Naphtol Statement**

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

### 16. **Paraben & Ethanol Free**

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

### 17. **Heavy Metals, Phthalates & SVHC Statement**

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. Nagoya Protocol

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

### 19. Microplastics/Microbeads Issue

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. Regulatory Conformity to Proposition 65

According to the requirements of Proposition 65 — “The Safe Drinking Water and Toxic Enforcement Act 1986” the product delivered under the trade name Naturaz GS 210 complies with the requirements of mentioned regulations.

### 21. Diethylene Glycol Statement

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**

*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.*