

## Soft Blur Compact Powder

### Formula composition:

**GD260929-1**

| No. | Phase    | Trade name              | INCI                                                             | %            | Supplier       | Note               |
|-----|----------|-------------------------|------------------------------------------------------------------|--------------|----------------|--------------------|
| 1   | <b>A</b> | <b>GD Pearl SM 05AS</b> | <b>SYNTHETIC FLUORPHLOGOPITE,<br/>TRIETHOXYCAPRYLYLSILANE</b>    | <b>68.88</b> | <b>GREENZN</b> | <b>Filler</b>      |
| 2   |          | 130L                    | SILICA                                                           | 5.22         |                | Filler             |
| 3   |          | GD Pearl VSL            | SILICA, MICROCRYSTALLINE CELLULOSE, LAUROYL<br>LYSINE            | 4.92         |                | Skin Feel Modifier |
| 4   |          | Magnesium Stearate      | MAGNESIUM STEARATE                                               | 2.09         |                | Anti-caking Agent  |
| 5   |          | <b>GD Pearl CR-50AS</b> | <b>CI 77891, ALUMINUM HYDROXIDE,<br/>TRIETHOXYCAPRYLYLSILANE</b> | <b>9.70</b>  | <b>GREENZN</b> | <b>Colorant</b>    |
| 6   |          | Iron Oxide Yellow       | CI 77492                                                         | 0.73         |                | Colorant           |
| 7   |          | Iron Oxide Red          | CI 77491                                                         | 0.25         |                | Colorant           |
| 8   |          | Iron Oxide Black        | CI 77499                                                         | 0.11         |                | Colorant           |
| 9   | <b>B</b> | PROTA ISS               | ISONONYL ISONONANOATE                                            | 3.08         |                | Emollient          |

#### Disclaimer:

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This recipe is for reference only. Due to many uncontrollable factors such as raw material source, batch differences, production process and operating procedures, GreenZn cannot guarantee the stability and usability of this formula in any form. Before using this formula, the customer is obliged to carry out the necessary laboratory review and stability testing, and bear the corresponding responsibility. GreenZn only guarantees the quality of raw materials sold under the company's brand appearing in the formula, as detailed in the corresponding submission materials, TDS and COA.

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|-----|----------|---------------|-------------------------------------|------|----------|-----------|
| 10  | <b>B</b> | SX-4418I      | PENTAERYTHRITYL TETRAISOSTEARATE    | 3.08 |          | Emollient |
| 11  |          | PMX 200/100   | DIMETHICONE                         | 1.62 |          | Emollient |
| 12  |          | UltraCare EHC | CAPRYLYL GLYCOL, ETHYLHEXYLGLYCERIN | 0.33 |          | Humectant |

**Process:**

1. Weigh Phase A, add into the pulverizer and pulverize until homogeneous.
2. Slowly add the mixed oil of Phase B into Phase A, and mix at high speed until homogeneous.
3. Fill into aluminum pans, compress under hydraulic pressure of 3 MPa.

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