**COMPOSITION**

<table>
<thead>
<tr>
<th>INCI Name</th>
<th>ACRYLATES/DIMETHICONE COPOLYMER</th>
</tr>
</thead>
</table>

**Key Benefits**

- Acryl-Silicone Treatment
- Water Proofness
- O/W Formula
- Long Lasting
- Tight Adhesion to the Skin
- Good Dispersibility in Silicone Oil

**Use guideline**

- **W/O Emulsions:** Disperse in the oil phase, add water phase into oil phase, and emulsify
- **O/W Emulsions:** Disperse in the oil phase, add oil phase into water phase, and emulsify
- **Powders:** Mix with other powders

**Standard grade**

<table>
<thead>
<tr>
<th>Category</th>
<th>Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>Talc</td>
<td>ASC-5 TALC JA-46R</td>
</tr>
<tr>
<td>Sericite</td>
<td>ASC-5 SERICITE FSE</td>
</tr>
<tr>
<td>Mica</td>
<td>ASC-5 MICA Y-2300</td>
</tr>
<tr>
<td>TiO2</td>
<td>ASC-2 TiO2 CR-50</td>
</tr>
<tr>
<td>Yellow iron oxide</td>
<td>ASC-7 YELLOW No.602P</td>
</tr>
<tr>
<td>Red iron oxide</td>
<td>ASC-5 RED No.211P</td>
</tr>
<tr>
<td>Black iron oxide</td>
<td>ASC-2 BLACK No.710P</td>
</tr>
</tbody>
</table>

**The Image of ASC Pigment and its Properties**

**Chemical Structure of ASC**

- **Dimethicone Side Chain**
  - Higher Water Repellency
  - Zero H₂ Potential
  - Excellent Dispersability

- **Acryl Copolymer Chain**
  - Softer Flexible Feeling
  - Better Adhesiveness to Skin
  - Absorb Water Molecule

**Revised:** April 2017
Applications

<table>
<thead>
<tr>
<th>Powder Foundation</th>
<th>SPRAYS</th>
</tr>
</thead>
</table>
| DF008ASC 2Way Powder Foundation| DL/101 Foundation Gel Spray  
|                                | DS/101 Sun Screen Gel Spray |

<table>
<thead>
<tr>
<th>Liquid Fondation</th>
</tr>
</thead>
<tbody>
<tr>
<td>DL/078 O/W Jelly Foundation</td>
</tr>
<tr>
<td>DL-0004-ASC Liquid Foundation -W/O Emulsion</td>
</tr>
</tbody>
</table>

Safety and regulatory information

Material Safety Data Sheets are available for all DAITO KASEI products.

REACH: The ingredients, unless they are exempted, are registered or will be registered on May 2018.

For additional information
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Revised: April 2017