



## MakeUp Remover with TM-031

Use Propyl Trisiloxane (TM-031) as a makeup solvent to clean up mascara, eyeliner, and other long-wearing or waterproof eye and face makeups in an instant.

| INCI Name   | Ingredient            | Supplier             | Wt%          |
|---|-----------------------|----------------------|--------------|
| <b>PHASE A</b>  |                       |                      |              |
| Water   | Deionized Water       |                      | q.s.         |
| Butylene Glycol   | Butylene Glycol       |                      | 5.00         |
| Water/Butylene Glycol/<br>Portulaca Oleracea L. Extract | Purslane Extract      | SK Bioland           | 0.50         |
| FD&C Blue No. 1   | Blue 1                |                      | q.s.         |
| Preservative  | Preservative          | Schülke              | q.s.         |
| <b>PHASE B</b>  |                       |                      |              |
| <b>Propyl Trisiloxane</b>                               | <b>SiBrid® TM-031</b> | <b>Gelest</b>        | <b>40.00</b> |
| Fragrance   | Sparkling Rose        | Premier Specialities | q.s.         |
|   |                       | <b>TOTAL</b>         | <b>100</b>   |

### PROCEDURE:

- Under a propeller blade, combine Phase A ingredients and mix until uniform.
- Combine Phase B ingredients and mix until uniform.
- Add Phase B and Phase A into packaging.

Rev 1 (071218)

Formula TAR-01-006