

MAKEUP

| RAW MATERIALS | % By Weight |
|-----------------------|-------------|
| ELFACOS ST | 10 |
| PEG 1000 monostearate | 6 |
| Liquid paraffin | 18,5 |
| Vaseline | 15 |
| Paraffin wax | 10 |
| Pigments | 40 |
| Perfume oil | 0,5 |

Manufacturing Procedure:

ELFACOS ST, PEG 1000 monostearate, liquid paraffin, vaseline and paraffin wax are homogeneously mixed at 75-80C. The pigments are added to the molten mass, dispersing them by means of a Silverson. Then the dispersion is passed through a triple roll mill, melted again at 75C, perfumed and then packed.

This make-up is soft, storage-stable and is easily spreadable on the skin with a good colourstain.

SOURCE: Akzo Chemicals Inc.: ELFACOS ST9, ST37, C26, E200:
Formulation No. 152 (ST9) or No. 556 (ST37)

NONIONIC LIQUID MAKEUP

| RAW MATERIALS | % By Weight |
|------------------|-------------|
| A. | |
| VEEGUM | 0.75 |
| Rhodigel 23 | 0.15 |
| Water | 67.10 |
| Glycerin | 4.00 |
| Citric acid | 0.30 |
| B. | |
| Talc | 5.00 |
| Titanium dioxide | 5.00 |
| Iron oxides | 3.70 |
| C. | |
| Ritachol | 5.00 |
| Crodamol MM | 2.50 |
| Polysynlane | 2.00 |
| Oleyl alcohol | 2.00 |
| Cosmowax | 2.00 |
| Tween 85 | 0.50 |
| Preservative | q.s. |

Consistency: Fluid lotion

Suggested Packaging: Liquid make-up container

Comments: This formula is designed specifically for oily skin.

SOURCE: R.T. Vanderbilt Co., Inc.: Cosmetics and Toiletries
Formulary: Formulation No. 349