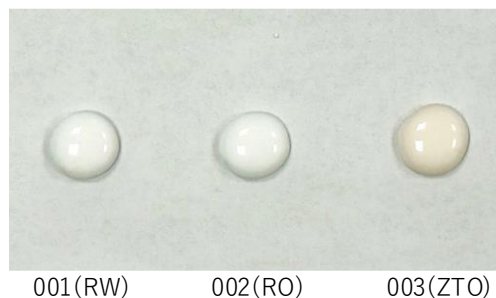


## NIR Shielding Primer

Formula : FD1025-R2312-001 (Glow)  
 Formula : FD1025-R2312-002 (Transparent)  
 Formula : FD1025-R2312-003 (Tone up, soft-focus)

O/W Primer with reflecting near-infrared (NIR) rays.  
 Reducing the heat of sunlight and anti-aging effect in a long-term use can be expected.

| Product Name                  | Manufacturer                | INCI                                                        |
|-------------------------------|-----------------------------|-------------------------------------------------------------|
| WATER                         | -                           | Water                                                       |
| PENTYLENE GLYCOL              | -                           | Pentylene Glycol                                            |
| INA KANTEN CS-310TR           | Ina Food Industry           | Agar                                                        |
| Kunipia-F                     | Kunimine Industries         | Bentonite                                                   |
| GODD BALL G-6C                | Suzuki Yushi Industries     | Silica                                                      |
| DODECANE                      | -                           | Dodecane                                                    |
| CAPRYLIC/CAPRIC TRIGLYCERIDE  | -                           | Caprylic/Capric Triglyceride                                |
| ISOD                          | Shin-Ei Chemical            | Octyldodecyl Isostearate                                    |
| K-PON306                      | KOKURA SYNTHETIC INDUSTRIES | Polyhydroxystearic Acid                                     |
| ST-455M                       | Titan Kogyo                 | Titanium Dioxide, Aluminum Hydroxide, Stearic Acid          |
| SUNSOFT Q-182S-C(MB)          | Taiyo Kagaku                | Polyglyceryl-10 Distearate                                  |
| TAISET 50-C(MB)               | Taiyo Kagaku                | Glycerol Behenate, Polyglyceryl-6 Octastearate              |
| WATER                         | -                           | Water                                                       |
| MAR'VINA® Natutect® MBD018RW  | Nippon Sheet Glass          | Calcium Aluminum Borosilicate, Titanium Dioxide             |
| MAR'VINA® Natutect® MBD018RO  | Nippon Sheet Glass          | Calcium Aluminum Borosilicate, Titanium Dioxide             |
| MAR'VINA® Natutect® MBD018ZTO | Nippon Sheet Glass          | Calcium Aluminum Borosilicate, Titanium Dioxide, Iron Oxide |



001(RW)

002(RO)

003(ZTO)

For details on ingredient proportions or the manufacturing process, please contact our sales representative or email [icu-sales@cosfa.co.jp](mailto:icu-sales@cosfa.co.jp).