

SF01

ENGLISH

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| Category formula | Tooth-paste Whitening Antiplaque |
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WHITENING TOOTH-PASTE WITH KALIDENT

INGREDIENTI/INGREDIENTS

| COMMERCIAL NAME | INCI NAME | % | SUPPLIERS |
|-----------------|-----------|---|-----------|
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|----|---------------------|------------------------------|---------------|--------------------------------|
| 1 | CELLULOSE GUM | CELLULOSE GUM | 1,5 | VARI/VARIOUS |
| 2 | GLYCERIN | GLYCERIN | 4 | VARI/VARIOUS |
| 3 | SORBITOL 70% | SORBITOL, ACQUA | 35 | VARI/VARIOUS |
| 4 | AEROSIL 200 | SILICA | 2 | |
| 5 | SYLOBLANC 81 | SILICA | 14 | GRACE DAVISON |
| 6 | SODIUM SACCHARIN | SODIUM SACCHARIN | 0,2 | VARI/VARIOUS |
| 7 | BIOSSIDO DI TITANIO | TITANIUM DIOXIDE | 0,5 | VARI/VARIOUS |
| 8 | SODIUM FLUORIDE | SODIUM FLUORIDE | 0,1 | VARI/VARIOUS |
| 9 | SODIUM SULFATE | SODIUM SULFATE | 0,05 | VARI/VARIOUS |
| 10 | KALIDENT | HYDROXYAPATITE, AQUA | 20 | KALICHEM ITALIA SRL |
| 11 | ZETESOL LES 2/A | SODIUM LAURETH SULFATE, AQUA | 2 | ZSCHIMMER & SCHWARZ Italia SpA |
| 12 | WATER DEMIN./DEPUR. | AQUA | Q.B. a 100 | |

METODO/METHOD

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| A | Disperse homogeneously in sequence all the ingredients in the water, stirring and homogenise the product after each addition until a homogeneous and viscous white paste is obtained |
| B | Add at the end the surfactant always stirring and avoiding the formation of foam |
| C | Add aroma, preservative and adjust the pH until a value of 7 - 7,5 is obtained |