| "Extra Strong" Antiperspirant stick with REISITA NATURAL <br> "Formulated and developed by BASF (Ref No. SC-FR-21-018-G017) |  |  |  |
| :---: | :---: | :---: | :---: |
| Ingredients | INCI-Name | \%w/w | Supplier |
| Phase A |  |  |  |
| A Lanette ${ }^{\text {R }} 18$ | Stearyl Alcohol | 20,00 |  |
| Cutina® HR Powder | Hydrogenated Castor Oil | 5,00 |  |
| Dehymuls® PGPH | Polyglyceryl-2 Dipolyhydroxystearate | 1,00 |  |
| Cetiol® 4 All | Dipropylheptyl Carbonate | 23,25 |  |
| Cetiol® 868 | Ethylhexyl Stearate | 23,25 |  |

Phase B

| Drygen | Aluminium chlorohydrate | 20,00 | Clariant |
| :--- | :--- | :--- | :--- |
| REISITA NATURAL | ORYZA SATIVA (RICE) STARCH | $\mathbf{7 , 0 0}$ | AGRANA |

## Phase C

| Perfume | Parfum | 0,50 | Eurofragance |
| :--- | :--- | :--- | :--- |

## Specifications

Appearance: waxy solid

## Performance

Additional performance has not been evaluated

## Manufacturing Process

HOT PROCESS: Heat phase $A$ at $75-80^{\circ} \mathrm{C}$. When melted and homogeneous, add phases B and C under stirring and cool down to $65^{\circ} \mathrm{C}$ (approximately $2-3^{\circ} \mathrm{C}$ above to the solidification point) before pouring in the packs. Allow the packs to cool at RT.

## Stability Tests:

Conform 1 month at $-10^{\circ} \mathrm{C}, 50^{\circ} \mathrm{C}$ and 3 months at $4{ }^{\circ} \mathrm{C}, 40^{\circ} \mathrm{C}$ and Room Temperature.
From a toxicological point of view, this formulation has been considered in line with the Cosmetics Regulation (F02238, 08/11/2021).
Water activity < 0.2

