

Senescence Response

Reference: FD 21-03-02A

INCI name	%	Function
PHASE A		
Water (<i>Aqua</i>)	up to 100.00	
Glycerin	3.00	Humectant
Sodium Polyacrylate	0.50	Thickener
Tapioca Starch	0.50	Thickener – Sensorial Modifier
Tetrasodium Glutamate Diacetate	0.05	Chelating Agent
PHASE B		
Polyglyceryl-2 Stearate (<i>and</i>) Glyceryl Stearate (<i>and</i>) Stearyl Alcohol - PolyAqual™ 2W	3.00	Emulsifier
Cetearyl Alcohol	1.00	Consistency agent
Dicaprylyl Ether	8.50	Emollient
Octyldodecyl Oleate (<i>and</i>) Octyldodecyl Stearoyl Stearate (<i>and</i>) Polyhydroxystearic Acid (<i>and</i>) Octyldodecanol - innolient™ LO	2.00	Emollient
Teobroma Cacao (<i>Cocoa</i>) Seed Butter	0.50	Emollient
Lecithin (<i>and</i>) Tocopherol (<i>and</i>) Ascorbyl Palmitate (<i>and</i>) Citric Acid	0.01	Antioxidant
PHASE C		
Glycerin (<i>and</i>) Water (<i>and</i>) Laminaria Saccharina Extract - ReGENESE™ LS	1.00	Active Ingredient
Propanediol (<i>and</i>) Psidium Guajava Leaf Extract (<i>and</i>) Saccharomyces Lysate Extract - Biooptimized™ Guava	1.00	Active Ingredient
PHASE D		
Preservative	a.n.	Preservative
PHASE E		
Parfum	a.n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 93, 10 rpm 30000 – 50000 cps		pH (100%) 5.0 – 7.0

Procedure:

- Prepare phase A and phase B separately and warm them up to 75°C;
- Disperse the thickeners in the water phase using a suitable dispersion unit;
- Add phase B to phase A and homogenize for a few minutes;
- Cool down under gentle stirring;
- Add phases C, D and E below 40° C.