

A GARDEN IN TANGER Ghassoul Purifying Mousse

006.F17

	Trade Name	% w/w	INCI Name
A	Deionized water	qs 100	
	Edeta B powder (BASF)	0.10	<i>Tetrasodium EDTA</i>
B	Gelinnov (LASERSON)	1.60	<i>Sodium Polyacrylate (and) C18-C21 Alkane (and) Trideceth-6</i>
C	Simulsol 165 (SEPPIC)	4.00	<i>PEG-100 Stearate (and) Glyceryl Stearate</i>
	Emulgade PL 68/50 (COGNIS)	1.00	<i>Cetearyl Glucoside (and) Cetearyl Alcohol</i>
	Miraceti (LASERSON)	2.00	<i>Cetyl Esters</i>
	Floraesters 30 (FLORATECH) [◇]	2.00	<i>Jobba Esters</i>
	Refined Shea Butter (SIO) [◇]	4.00	<i>Butyrospermum Parkii (Shea Butter) Extract</i>
	Organic Argan Oil (ATELIA) [◇]	4.00	<i>Argania Spinosa Kernel Oil</i>
D	Ghassoul (SOCIETE DU GHASSOUL) [◇]	4.00	<i>Moroccan Lava Clay</i>
	Glycerin 4810 (OLEON) [◇]	10.00	<i>Glycerin</i>
	Propylene Glycol Care (BASF)	2.00	<i>Propylene Glycol</i>
E	DL-alpha Tocopherol (BASF)	0.50	<i>Tocopherol</i>
	Azahar 12360 (RAVETLLAT)	0.20	<i>Fragrance</i>
	Glydant Plus Liquid (LONZA)	0.20	<i>DMDM Hydantoin (and) Iodopropynyl Butylcarbamate</i>
F	Eijitsu Liquid E (ICHIMARU PHARCOS) [◇]	2.00	<i>Water (and) Alcohol (and) Rosa Multiflora Fruit Extract</i>

Procedure :

- Prepare phase A, add phase B under stirring and heat to 75°C.
- Prepare phase C and heat to 75°C under stirring.
- When phases A+B and C are homogeneous, add phase C to phase A+B.
- Add phase D then cool to 40°C and add phases E et F.
- Cool to 25°C and adjust pH to 5.5 – 6.0.

Properties :

- pH = 5.5 – 6.5
- Viscosity (20°C) : 155 500 cP (spindle TD, speed 5, Brookfield RVDV-I+)

Stability : Stable to centrifugation during 4 times 15 min at 4000 rpm (Sigma 1-6 brand).

LASERSON has the worldwide rights for GELINNOV.

[◇] These raw materials can be used in natural and organic cosmetic products.

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