



## EXFOLIATING FACE MASK

**TABASHIREX** is a 100% natural white powder which is particularly suitable to replace any synthetic exfoliating powder such as polyethylene beads or any colored ground kernel.

This mechanical exfoliating improves the cutaneous regeneration and dead cells removal.

It leaves a less smoother and softer skin.

### Formulation example with TABASHIREX

TRADE NAME	INCI NAME	% W/W	SUPPLIER
<b>PHASE A</b>			
Water	Water (Aqua)	q.s.	
EDETA BD	Disodium EDTA	0,1	BASF
Glycerine	Glycerin	5,0	
Rhodicare T	Xanthan Gum	1,0	RHODIA
<b>TABASHIREX</b>	<b>Bambusa Arundinacea Stem Extract</b>	<b>2,5</b>	<b>Greentech</b>
<b>PHASE B</b>			
Montanov 82	Cetearyl Alcohol / Coco Glucoside	3,0	SEPPIC
Lanette O	Cetearyl Alcohol	3,0	HENKEL
Lipobee 102	Synthetic Beeswax	2,0	LIPO CHEMICAL
Pripure 3759	Squalane	3,0	UNICHEMA
Liponate NPGC-2	Neopentylglycol Dicaprylate / dicaprates	2,0	LIPO CHEMICAL
Phenonip	Phenoxyethanol and methylparaben and butylparaben and propylparaben.	1,0	NIPA
Fragrance		q.s.	

### PREPARATION

Phase A is prepared by mixing and heating deionised water, EDETA BD and Glycerine to 75°C.

At 75°C Rhodicare T is dispersed.

When the batch clears add TABASHIREX

Phase B is prepared by mixing and heating 75°C until a clear, virtually colourless solution has been obtained.

When homogeneous and at 75°C, add oil phase B to water phase A with high shear mixing for 10-15 minutes.

The emulsion is cooled to 30-35°C, and Phenonip is added

Add fragrance if desired.

Mix until uniform.

