



Healthy Look Tanning Gel with CORN PO4 PH "B" and UNIPERTAN VEG-242

"Formulated and developed by RHEOLAB Ltd for AGRANA"

**CORN PO4 PH "B" supports the effect of self-tanning products
CORN PO4 PH "B" with KLEASOL 100XT resulted in an easy to apply Gel
and a skin left feeling soft.**

UNIPERTAN VEG-242 is a tanning accelerator

Ingredients	INCI-Name	%w/w	Supplier
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Phase A

H2O	Aqua	q.s	
Glycerin	Glycerin	2,0	
DHA	Dihydroxyacetone	4,0	
CORN PO4 PH "B"	Distarch Phosphate	2,0	AGRANA
Propylene Glycol	Propylene Glycol	1,6	

Phase B

KLEASOL 100 XT	Polyquaternium 37	1,2	RHEOLAB / UK
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Phase C

Phenonip	Phenoxyethanol (and) Methyl Paraben (and) Ethyl Paraben (and) Propyl Paraben	0,7	CLARIANT
Unipertan Veg-242	Butylene Glycol (and) Acetyl Tyrosinase (and) Hydrolysed Vegetable Protein (and) Adenosine Triphosphate	0,5	INDUCHEM
Dye		q.s	
Fragrance		q.s	

Viscosity = 19800 (cPs Brookfield, spindle 6, 20rpm)

PROCEDURE

1. Add phase ingredients in order while stirring gently. Continue mixing until ingredients are fully dispersed.
2. Disperse phase B gradually, stirring gently for approximately ten minutes until a white gel is formed.
3. Add phase C while stirring until homogeneous.

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