



# Reference Formula

Sample preparation date: YYYY/MM/ZZ

## 亮顏掃黃精華棉膜 Glow Getter Essence Pad

T240617-1

Description: **UCON 75-H-450** can brighten the skin, reduce stickiness, improve smoothness, and enhance radiance. **PENTAVITIN** can strengthen the skin barrier function and continuously moisturize the skin for 72 hours. Additionally, it has soothing and anti-irritation effects.

OXY 229 CB revives dull-looking skin by enhancing oxygen uptake and cell turnover. A DSM EPIBIOME BEAUTY™ in vivo study shows that **OXY 229 CB** helps to control oily skin and rebalances Corynebacterium Kroppenstedtii bacteria, potentially involved in facial redness. A new in vivo study in China demonstrates that OXY 229 CB combined with **Niacinamide PC** significantly ensures a lighter skin tone.

### FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
W1	D.I Water	D.I Water	Up to 100%	Solvent
	<b>CELLOSIZETM Polymer</b>	<b>Hydroxyethyl cellulose</b>	<b>0.20%</b>	Thickener(Aqueous)
	<b>PCG-10<sup>1</sup></b>			
	<b>UCON 75-H-450<sup>1</sup></b>	<b>PEG/PPG-17/6 Copolymer</b>	<b>3.00%</b>	Emollient
	Glycerol	Glycerol	3.00%	Moisturizer
	<b>DOWSILTM 2511 Cosmetic Wax<sup>1</sup></b>	<b>Bis-PEG-18 Methyl EtherDimethyl Silane</b>	<b>0.50%</b>	
W2	<b>PENTAVITIN®<sup>2</sup></b>	<b>Saccharide Isomerate</b>	<b>1.00%</b>	Active
	<b>Oxy 229 CB<sup>2</sup></b>	<b>Saccharomyces Lysate, Valine, Threonine, Glutamic Acid, Glycine, Aqua, Disodium Succinate, Glycerin, Aqua, 1, 2-Hexanediol, Caprylyl Glycol</b>	<b>1.00%</b>	Active
	<b>Niacinamide PC<sup>2</sup></b>	<b>Niacinamide</b>	<b>1.00%</b>	Active
A	Parfum	Parfum	0.03%	Parfum
	<b>Alpicare COH 40<sup>4</sup></b>	<b>PEG-40 Hydrogenated Castor Oil</b>	<b>0.03%</b>	Co-Emulsifier

Recommendations contained, herein this Reference Formula, are advisory only.

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B	<b>SHAROWIPES 650<sup>25</sup></b>	<b>Sodium Benzoate (and) Zinc Lacate (and) Levulinic Acid</b>	<b>1.00%</b>	Preservative
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Supplier: 1.DOW; 2.DSM;3.Lamberti ;25.SHARON

## PROCEDURE

1. First, stir W1 until it dissolves and the solution becomes clear.
2. Then, add W2 and continue stirring.
3. Mix A thoroughly, then add it to the cup.
4. Finally, add B

## SPECIFICATION

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APPEARANCE	: Clear liquid	
pH	: approx. 5.30 ± 0.5	(25°C)

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*The information given in this publication is based on our current knowledge and experience and maybe used at your discretion and risk. It does not relieve you from carrying out your own precautions and tests. We do not assume any liability in connection with your product or its use. You must comply with all applicable laws and regulations and observe all third party rights.*

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