

# ABS Cinnamon Liposome Sample Formulations

**Code:** 16098  
**INCI Name:** Water & Cinnamomum Cassia Bark Extract & Phospholipids  
**CAS #:** 7732-15-8 & 84961-46-6 & 123456-35-0  
**EINECS #:** 231-791-2 & 284-635-0 & N/A

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## Sample Finished Formulation Guidelines

**Age Erasing Eye Serum**  
FNHP02-21 – Age Erasing Eye Serum

**Spiced Milk Lightening Lotion**  
FNHP02-20-Spiced Milk Lightening Lotion

## Age Erasing Eye Serum Formulation Code: FNHP02-21

Ingredient	Trade Name/Vendor	%
<b>Phase I</b>		
Dimethicone & Dimethicone/PEG-10/15 Crosspolymer	KSG-210/Shin-Etsu Silicone	<b>7.00</b>
Cyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Chemsil K-51/Innospec	<b>12.00</b>
Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Chemsil K-61/Innospec	<b>14.00</b>
<b>Phase II</b>		
Deionized Water	Water/Local	<b>47.25</b>
Propylene Glycol	Propylene Glycol/Spectrum Chemical	<b>10.00</b>
Leuconostoc/Radish Root Ferment Filtrate & Lactobacillus & Cocos Nucifera (Coconut) Fruit Extract	Leucidal® Liquid Complete/Active Micro Technologies	<b>4.00</b>
Sodium Citrate	Sodium Citrate/Spectrum Chemical	<b>0.25</b>
Sodium Chloride	Sodium Chloride/Spectrum Chemical	<b>0.50</b>
<b>Phase III</b>		
Lactobacillus Ferment Lysate Filtrate	AC Dermal Respiratory Factor Advanced PF/Active Concepts	<b>1.00</b>
Water & Cinnamomum Cassia Bark Extract & Phospholipids	AC Cinnamon Liposome/Active Concepts	<b>1.00</b>
Water & Lactobacillus Ferment Lysate & Camellia Sinensis Leaf Extract & Punica Granatum Extract & Caffeine	Revital-Eyes/Active Concepts	<b>1.00</b>
Cocos Nucifera (Coconut) Fruit Extract	AcquaSeal® Coconut/Active Concepts	<b>1.00</b>
Hydrolyzed Elastin	AC Marine Elastin PF/Active Concepts	<b>1.00</b>

### Manufacturing Process:

1. Mix Phase I ingredients thoroughly
2. Mix Phase II ingredients, one at a time, into Phase I. Wait for each to dissolve before adding the next
3. Add Phase III ingredients, one at a time, into above batch. Mix thoroughly before adding the next

## Spiced Milk Lightening Lotion Formulation Code: FNHP02-20

Ingredient	Trade Name/Vendor	%
<b>Phase I</b>		
Water & Ethylhexyl Methoxycinnamate & Ethylhexyl Salicylate & Glycerin & Benzophenone-3 & Cetearyl Alcohol & Cetearth-20 & Glyceryl Stearate & Steareth-2 & PEG-100 Stearate & Dimethicone & Ceteth-24 & Choleth-24	Nano-Emulsion Concentrate Sun PBF/Active Concepts	<b>65.00</b>
Salix Alba (Willow) Bark Extract	ABS White Willow Bark Extract Powder/Active Concepts	<b>2.00</b>
Glycerin	Glycerin/Spectrum Chemical	<b>7.00</b>
Polysorbate 80	Polysorbate 80/Rita Corp.	<b>8.00</b>
<b>Phase II</b>		
Lactobacillus/Arundinaria Gigantea Ferment Extract	ACB Bamboo Bioferment PF/Active Concepts	<b>5.00</b>
<b>Phase III</b>		
Saccharomyces/Capsicum Annum Fruit Ferment Extract	AC DermaPeptide Micro C PF/Active Concepts	<b>2.00</b>
Water & Cinnamomum Cassia Bark Extract & Phospholipids	AC Cinnamon Liposome/Active Concepts	<b>1.00</b>
Butylene Glycol & Water & Ferula Foetida Root Extract	ABS Ferula Foetida Extract PF/Active Concepts	<b>1.00</b>
Hydrolyzed Milk Protein	AC Milk Hydrolysate SF/Active Concepts	<b>2.00</b>
Lactobacillus Ferment Lysate Filtrate	AC DermaPeptide Lightening PF /Active Concepts	<b>2.00</b>
Polymethylsilsesquioxane	SilDerm® SQ/Active Concepts	<b>1.00</b>
Lactobacillus Ferment	Leucidal® Liquid SF/Active Micro Technologies	<b>4.00</b>

### Manufacturing Process:

**Phase I:** Charge Nano-Emulsion Concentrate Sun PBF into main beaker and begin propeller mixing. A vortex should form. Sift in ABS White Willow Bark Extract Powder. Mix for 10 minutes. Charge Glycerin and Polysorbate 80.

**Phase II:** Add to main.

**Phase III:** Add to main.