

# Cleansing Powder

Ingredients Bolded Below Supplied by Formulator Sample Shop

Phase A	INCI Name	% w/w	Grams
Sodium Bicarbonate	Sodium Bicarbonate	57.90%	347.40
Microsponge N 700 Absorber	Cellulose	10.00%	60.00
Lathanol LAL Powder	Sodium Lauryl Sulfoacetate	25.00%	150.00
<b>FSSD30098 FSS Sodium Surfactin</b>	<b>Sodium Surfactin</b>	0.10%	0.60
<b>FSS10229 White Willow Bark Powder</b>	<b>Salix Nigra (Willow) Bark Extract</b>	2.00%	12.00
<b>FSS11299LNZ FSS Beet SA Powder</b>	<b>Betaine Salicylate</b>	2.00%	12.00
Phase B			
<b>FSSM15021 Leucidal Liquid PT</b>	<b>Lactobacillus Ferment</b>	2.00%	12.00
<b>FSS23053 Scented Extract: Green Tea</b>	<b>Camellia Sinensis Leaf Extract</b>	1.00%	6.00
	<b>Total</b>	<b>100.000%</b>	<b>600.00</b>

All products Should undergo stability testing and Microbial/Challenge Testing. These formulations are intended for use as starting formulas and may be altered as needed

Formulator Sample Shop makes no warranty, express or implied, including any warranty of merchantability, non-infringement or fitness for a particular purpose, concerning the composition or use of these formulas. Users assume all risks and responsibility resulting from such use and the handling, use, storage, transportation, sale or resale of any products made therefrom. Formulator Sample Shop assumes no liabilities or obligations for the technical content found herein regarding formulas or the results obtained therefrom Users rely on this information at their sole risk and should make their own, independent determination as to the suitability of any product for a particular use. User waives all claims against Formulator Sample Shop for damages, including consequential and punitive damages, even if Formulator Sample Shop has been advised or has notice of the possibility of such damages, and User agrees to defend and indemnify Formulator Sample Shop against any loss, damages, liability, cost and expense relating to the use of the formulas and/or the handling, use, storage, transportation, sale or resale of any products made there from.

## Procedure

1. Combine phase A ingredients in a blender. Blend until uniform.
2. Combine phase A and very slowly spray phase B into Phase A. Blend well.