



WT %
86.7 Deionized Water
4.0 SoyGold 1000
3.0 Glycerin, USP 99%
2.0 Stearyl Alcohol
2.0 Cetareth 20
1.0 C12-15 Alcohol Benzoate (Finetex)
0.5 Triethanolamine 99% USP
0.4 Carbomer 940
0.4 Disodium EDTA
q.s. Preservative
q.s. Dye
q.s. Fragrance

Blending Procedure:

1. **WATER PHASE:** IN the main mixing vessel, combine 95% of water, Glycerin, EDTA, and Preservative and mix until uniform.
2. With rapid agitation, slowly add Carbomer 940. Blend until uniform and the resin is completely hydrated.
3. With agitation heat to 80 - 85° C.
4. **OIL PHASE:** In a secondary tank, combine stearyl alcohol, Cetareth 20, C12-15 Alcohol Benzoate, and SoyGold 1000. Heat to 80 - 85° C. Begin mixing when ingredients begin to liquefy.
5. **TEA PHASE:** IN a third mixing vessel combine TEA and 5% of the water portion and mix until uniform.
6. At 80 - 85° C slowly add the oil phase to the main mix (Water Phase). Mix until uniform.
7. Slowly add TEA phase to the main mix tank.
8. Mix and Cool to 30 - 35° C.
9. Add final ingredieints and mix until uniform.

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