

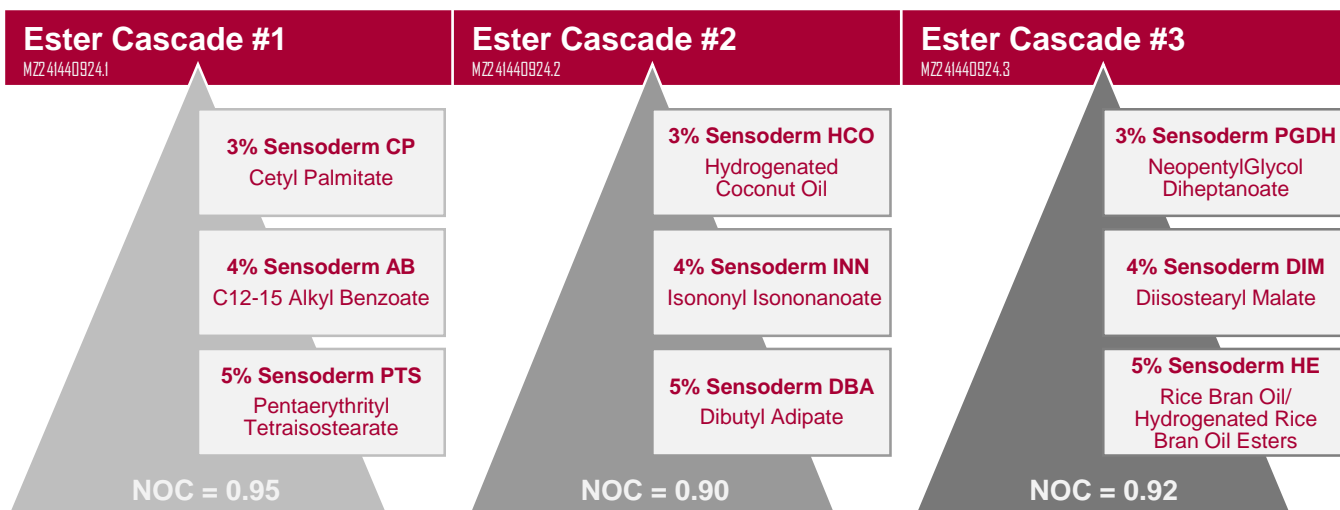
	 Components	 INCI Declaration	 %	 Function
Phase I	Water Endiquest GLDA ^(A) Brontide ^(B)	Aqua Tetrasodium Glutamate Diacetate Butylene Glycol	Up to 100 0.10 2.00	Diluent NOI 1.0 Chelate NOI 1.0 Emulsion Aid
Phase II	Emulsiderm MPN Ester Cascade 	Polyglyceryl-6 Laurate (and) Caprylic/Capric Triglyceride (and) Olive Oil Polyglyceryl-6 Esters (and) Lecithin See Below	3.00 12.00	NOI 1.0 Emulsifier Emollients
Phase III	Rapidgel® EZ2 AMP-95 ^(C)	Dicaprylyl Ether (and) Acrylates/Vinyl Isodecanoate Crosspolymer (and) Aminomethyl Propanol Aminomethyl Propanol	2.50 0.16	NOI 0.81 Viscosity Builder, Emulsion Stabilizer pH Adjuster
Phase IV	Linatural Ultra-3 ^(D) Fragrance	Phenethyl Alcohol (and) Pentylene Glycol (and) Propanediol Parfum	1.50 0.50	NOI 1.0 Broad Spectrum Preservative Fragrance

Procedure:

1. Add Phase I materials to the main vessel and mix until uniform.
2. In a separate vessel, combine ingredients of Phase II.
3. If using any solid or semi-solid emollients, heat Phases I and II to 10-15°C greater than the highest melting point of the emollients. Then transfer Phase II into Phase I and mix with strong agitation for 10 minutes. Stop heating.
4. Disperse RAPIDGEL® EZ2 into the batch with high shear. Adjust the pH to 6.5-7.0.
5. Cool to 45°C and add Phase IV ingredients in order at moderate mixer speed.

Sources:

- A. Coast Southwest
- B. Genomatica
- C. Advancion
- D. Lincoln MFG



All information on this formulation is of a general nature and is furnished for your knowledge and understanding only. User assumes all risk of use, storage or handling, whether in accordance with directions or not.