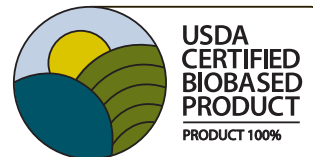




## Formulation Sheet



### Mycellular Water

Makeup Removing Cleansing Water / ACTS20916

**Description:** This cleansing water will not only remove makeup but will leave the skin looking and feeling hydrated and smooth

**Ingredients:** Water, Propanediol, Sodium Lauroyl Lactylate, Caprylhydroxamic Acid, Sodium Lactate, Sodium Gluconate, Glyceryl Caprylate, Glycerin, Hydroxypropyl Starch Phosphate, Fragrance

Phase A				
Water	-	-	81.96%	Solvent
Phase B				
Propanediol	Zemea®	DuPont Tate & Lyle	15.0%	Humectant
Sodium Lauroyl Lactylate	ESTERLAC™ SLL	Corbion	1.0%	Emulsifier
Caprylhydroxamic Acid (and) Glyceryl Caprylate (and) Glycerin	Spectrastat™ G2 C™ SLL	Inolex	1.0%	Chelating Agent
Sodium Lactate (and) Sodium Gluconate	PURASAL® MOISTXS	Corbion	0.50%	Active
Hydroxypropyl Starch Phosphate	TEXTURLUX Feel	* Tate & Lyle	0.10%	Polymer
Phase C				
Fragrance	Kerry Sage Extract	Kerry	0.36%	Fragrance
Fragrance	Kerry Peppermint Oil	Kerry	0.08%	Fragrance

In collaboration with:



**ACT Solutions Corp.**  
179 W. Chestnut Hill Rd.,  
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### Corbion

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**Inolex Inc.**  
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To request Inolex samples:  
<https://inolex.com/pc/Home/Sample-Request>

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#### Procedure

1. Premix B until uniform, pre-melting and mixing ESTERLAC SLL
2. Add B to A with slow stirring until uniform and clear

#### Formula:

ACTS 20916 provided by:  
ACT Solutions Corp.,  
Newark, Delaware, USA

#### For additional information or samples: DuPont Tate & Lyle Bio Products Customer Service

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