



Formulation Sheet

Hair Goals - Hair Styling Gel

ACTS21472

Ingredients: Water, Zemea® propanediol, TEXTURELUX® Feel, TEXTURELUX® Resist, Spectrastat™ G2

Phase	Volume	Ingredient	INCI	Supplier	Function
A	76.5%	Water	Aqua		Solvent
B	15.0%	Zemea® propanediol	Propanediol	DuPont Tate & Lyle	Humectant
B	6.5%	TEXTURELUX® Feel	Hydroxypropyl Starch Phosphate	Tate & Lyle	Polymer
B	1.0%	TEXTURELUX® Resist	Maltodextrin	Tate & Lyle	Polymer
B	1.0%	Spectrastat™ G2	Caprylhydroxamic Acid (and) Glycerol Carpylate (and) Glycerin	INOLEX	Preservative

Procedure

1. Premix B, then add to A with size sweep agitation

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

198 Blair Bend Drive, Loudon, TN 37774
Tel: +1-866-404-7933 • www.duponttateandlyle.com

Formula:

ACTS 21472 provided by:
ACT Solutions Corp.,
Newark, Delaware, USA



Copyright © 2020 DuPont Tate & Lyle Bio Products Company, LLC. Zemea® is a registered trademark of DuPont Tate & Lyle Bio Products Company, LLC, for its brand of bio-based propanediol. All rights reserved. This technical product information is presented in good faith and is believed to be accurate and reliable as of the date of publication. DuPont Tate & Lyle Bio Products makes no guarantee or warranty of any kind, expressed or implied, regarding the product or information contained herein. Purchaser assumes all risk and liability in acting on the information provided herein. It is the sole responsibility of the Purchaser to determine whether Zemea® propanediol is appropriate and suitable for the Purchaser's specific use and, as required, to obtain approval by appropriate regulatory authorities for such use. Statements concerning the use of Zemea® propanediol are not to be construed as recommendations, suggestions, or inducements to use it in the infringement of any patent or in violation of any applicable laws or regulations. DuPont Tate & Lyle Bio Products disclaims any liability for infringement of any patent by reason of customer's use of any products or information contained herein in combination with other materials or in any process. (5/2020)