




# My Go to Green – Gel

(CPF 4165)

MAZECARE™

style polymer by 

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Trade name	Supplier	INCI name	Wt%
Water		Water	91.09
<b>MaizeCare™ Style Polymer</b>	<b>Dow</b>	<b>Hydrolyzed Corn Starch</b>	<b>1.00</b>
<b>ACULYN™ 88 Rheology Modifier</b>	<b>Dow</b>	<b>Acrylates/Stearth-20 Methacrylate Crosspolymer</b>	<b>5.75</b>
Tween 20	Croda	Polysorbate 20	0.50
Euxyl PE 9010	Schülke & Mayr	Phenoxyethanol (and) Ethylhexylglycerin	0.99
0.1% Green Dye Solution		FD&C Blue #1, FD&C Yellow #5	0.07
Green Tea & Cucumber	Givaudan	Fragrance	0.05
AMP Ultra PC 2000	Angus	Aminomethyl Propanol	0.55

Contained in this package is a sample prepared as per the formulation described on this card. Any variation in the formulation/procedure may cause performance to change.

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## Processing instructions:

1. Weigh the water and begin mixing (~ 300 RPM).
2. While the water is mixing, weigh and sift in MaizeCare™ Style Polymer. [Note: The MaizeCare™ Style Polymer can be cold processed, but heating can be used to speed the rate of dispersion. Cover the vessel to avoid water loss during heating.]
3. Once the MaizeCare™ Style Polymer is fully dispersed, add the remaining ingredients in the order listed.
4. Mix well after all the ingredients have been added. [Note: mixing may take 10-20 minutes for the formulation to thicken after the base is added.]

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