



# Boost

## Sugar Spray

Sometimes our waves and curls need a bit of help to really display their full glory. Our BOOST Sugar Spray is a light water-based texture spray that does something fantastic to waves and curls, giving them definition without frizz. We're not saying there's magic in there, but you may wonder as you spray and watch your waves or curls come to life.

In this formulation, we paired the versatile MaizeCare™ Style Polymer with:

### UCARE™ Polymer JR-125

This product delivers light to strong conditioning and controlled deposit of actives in a variety of hair care applications. It enables clear formulations with no build-up on hair while also being volume friendly. Additionally, the UCARE™ Polymer JR-125 supports a “natural,” non-toxic label claim.

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| PHASE | TRADE NAME               | INCI  | SUPPLIER                 | %      |
|-------|--------------------------|---|--------------------------|--------|
| A     | Deionized Water          | Water   |                          | 48.00  |
|       | MaizeCare™ Style Polymer | Hydrolyzed Corn Starch  | Univar Solutions/ Dow    | 2.50   |
|       | Spectrastat™ PHL         | Caprylhydroxamic Acid (and) 1,2- Hexanediol (and) Propanediol | Univar Solutions/ Inolex | 1.50   |
| B     | Deionized Water          | Water   |                          | 46.40  |
|       | UCARE™ Polymer JR-125    | Polyquaternium-10   | Univar Solutions/ Dow    | 0.20   |
| C     | Glycerin, USP            | Glycerin  | Univar Solutions         | 1.00   |
|       | Pentavitin®              | Saccharide Isomerate (and) Citric Acid (and) Sodium Citrate   | DSM                      | 0.40   |
|       |                          |   |                          | 100.00 |

### PROCEDURE

1. Add MaizeCare™ Style Polymer to water with mixing and heat to 50°C, continuing to mix until fully dispersed before adding next ingredient.
2. Combine Phase B and mix until clear.
3. Add phase B to phase A with mixing.
4. Add Phase C ingredients sequentially to AB with mixing after each.

### PROPERTIES

pH - 5.0  
% Naturally-derived = 100%

