



326 Exchange Drive  
Arlington, Texas 76011  
817-469-7777

## Technical Data Sheet SPI-7015

**INCI:** Bis-Cetearyl Amodimethicone

**Applications:**

Hair Care  
Leave-on conditioners  
Shampoos  
Conditioners  
Serum  
Shine spray  
Ethnic hair care

Body Wash  
Soaps

**Benefits:**

Thermal Protection  
Not Sticky or Greasy  
Shine without Greasiness  
Superior Conditioning and manageability  
Color Retention  
Hair Strengthening

**Description:**

SPI-7015 conditioning agent, an alkyl modified amino fluid, can help consumers achieve thermal protection, superior smoothness and shine for dry hair. The combination of both pendant amino and terminal alkyl groups on the silicone structure help provide enhanced thermal protection, smoothness, softness and manageability.

### Typical Properties

<i>Appearance</i>	Translucent, Pale Yellow
<i>Active Content, %</i>	100
<i>Viscosity (25°C)</i>	5,000 – 20,000
<i>Amino Content Nwt %</i>	0.1 – 0.3
<i>INCI Name/CTFA Name</i>	Bis-Cetearyl Amodimethicone

The values mentioned are not intended for use in preparing specifications. We have made every effort to ensure these values are correct as of the revision date of this document.



326 Exchange Drive  
Arlington, Texas 76011  
817-469-7777

**Packaging:**

365.05430 lbs. Drum

**Storage and Shelf Life:**

The product should be stored below 32°C. Shelf life of the opened or un-opened container is 36 months from the date of manufacture. If you wish to use this product after this time, please contact us for details.

**Toxicity and Handling**

Please see our SPI-7015 safety data sheet for more details. Information for safe use of this product is not included in this document. Before handling please read container labels and the safety data sheet for physical, environmental and health hazard information.

**Limited Warranty Information:**

Although every effort has been made to ensure that the information contained within this data sheet is reliable, we cannot be held responsible for the correctness of the information or for any loss, injury or damage which may result from its use. Suggestions of uses should not be taken as inducements to infringe any particular existing patent.

**Company Details:**

Silicones Plus, Inc.  
326 Exchange Drive Arlington, Texas 76011  
P: 817-469-7777  
F: 817-303-7070  
Email: [samples@siliconesplus.com](mailto:samples@siliconesplus.com)  
[www.siliconesplus.com](http://www.siliconesplus.com)