

**Elementis Specialties, Inc.**  
P.O. Box 700, Wyckoffs Mill Rd.  
Hightstown, NJ 08520  
Tel.: +1-609-443 2500  
Fax: +1-609-443 2422  
specialinfo.usa@elementis-na.com  
Web: www.elementis-specialties.com

**Elementis Specialties**  
PEGASUSPARK  
De Kleetlaan 12 a, bus 3  
1831 Diegem, Belgium  
Tel.: +32-2-790 76 00  
Fax: +32-2-790 76 60  
specialinfo.eu@elementis-eu.com



## W/O CREAM WITH BENTONE GEL<sup>®</sup> GTCC V

Water in Oil Cream containing BENTONE GEL<sup>®</sup> GTCC V, rheological additive.

**Ref: KR9/102**

### Advantages

The presence of BENTONE GEL<sup>®</sup> GTCC V, rheological additive in this system:

- Increased viscosity and enhanced stability
- Improved temperature stability

Ingredient	Supplier	% w/w
<b>PHASE A</b>		
<b>BENTONE GEL<sup>®</sup> GTCC V (Caprylic/Capric Triglyceride and Stearalkonium Hectorite and Propylene Carbonate)</b>	<b>ELEMENTIS Specialties</b>	<b>9.0</b>
Mineral Oil		16.0
Prisorine 3700 (Polyglyceryl-3 Diisostearate)	Uniqema	3.0
Paraffin Wax	Ross	3.0
<b>PHASE B</b>		
Deionised Water		69.0

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## Method of Manufacture

1. Heat the Phase A and Phase separately to 65-70°C. Add Phase B to Phase A with stirring.
2. Stir to cool.

N.B.

Please refer to the Product Data Sheets for additional advice on incorporation.

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