



## TECHNICAL BULLETIN

# TRISPEC BD-700

### **DESCRIPTION:**

**TRISPEC BD-700** is a special blend of sodium laureth sulfate, Cocoamidopropyl betaine and Cocamide DEA.

### **APPEARANCE:**

Appearance:	Translucent gel.
pH (10% soln):	6.0 – 8.0
% solids :	57 - 60

### **TYPICAL PROPERTIES:**

**TRISPEC BD-700** is a formulated concentrate specially developed for use in the preparation of shampoo, hand soap, bubble bath and related high foaming personal care products.

### **APPLICATION:**

**TRISPEC BD-700** can be diluted to 18% with water and thickened with sodium chloride. Perfume, colour and preservative can be added as desired.

### **TYPICAL HAIR SHAMPOO FORMULATION:**

Components	% by weight
Water	80
<b>TRISPEC BD-700</b>	18
Fragrance, dye, preservative	As required
Sodium Chloride	1.5 – 3.0

With mild agitation, slowly blend **TRISPEC BD-700** into water and mix until uniform, followed with the addition of perfume, dye and preservative.

### **STORAGE:**

It is recommended to store **TRISPEC BD-700** in sealed containers at room temperature. Overheating or freezing should be avoided. If freezing occurs, slowly heat and apply agitation to ensure product is homogeneous before use.

For more information concerning the handling, the manipulation or the use of this product, please consult our material safety data sheet or consult our Technical Service department.

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