



# Cola<sup>®</sup>Trope INC K

## DESCRIPTION

**Cola<sup>®</sup>Trope INC K** has been developed for use in systems with high electrolytes. Similar to our **Cola<sup>®</sup>Trope INC**, it is used to couple nonionics and other surfactants into highly built products. **Cola<sup>®</sup>Trope INC K** is a very versatile, low foaming surfactant and hydrotrope in one molecule. **Cola<sup>®</sup>Trope INC K** is the potassium salt alternative to our Colatrope INC product. It is useful in formulations where the sodium salt ion needs to be avoided. In addition, **Cola<sup>®</sup>Trope INC K** has a lower Krafft point than **Cola<sup>®</sup>Trope INC**.

Like **Cola<sup>®</sup>Trope INC**, **Cola<sup>®</sup>Trope INC K** is a stand-alone surfactant and as such will contribute to the surface activity, wetting and/or detergency properties of your formulated product.

**Cola<sup>®</sup>Trope INC K** has excellent stability in hypochlorite solutions and does not contribute to the degradation of the hypochlorite in the formulation.

## TYPICAL PROPERTIES

Appearance	Clear liquid
Gardner Color '63	0 – 2
Moisture Content, % (K.F.)	54.0 – 56.0
pH, as is	9.5 – 10.5

LAST UPDATED 07/17/2006

### **WARRANTY**

Colonial Chemical guarantees that its products meet published specifications. No other warranties or guarantees are expressed or implied because the use of this material is beyond the control of Colonial Chemical.

### **Colonial Chemical, Inc.**

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