

# Cola®Teric EHP

CTFA/INCI Name: Sodium Octylaminopropionate

CAS Number: 68610-44-6, 67-56-1

### **DESCRIPTION**

**Cola**<sup>®</sup>**Teric EHP** is a low foaming hydrotropic detergent with good cleaning properties used in metal cleaning formulations. **Cola**<sup>®</sup>**Teric EHP** has excellent acid and alkaline stability properties and is compatible with anionic, cationics, and nonionics.

#### **TYPICAL PROPERTIES**

Appearance:	Clear liquid
pH (as is):	10.0 - 11.0
% Moisture (Karl Fisher)	49.0 - 51.0
% Methanol	6.0 - 8.0
% Solids (100-% Moisture-% Methanol)	41.0 - 45.0

#### **SHELF LIFE**

Cola®Teric EHP has a self-life of 360 days.

## LAST UPDATED 09/12/2007

#### **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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