## ColåFax 3383

Ultra Low Foam Organic Phosphate Ester
DESCRIPTION Butyl Ethylene Glycol
LISTINGS USA (TSCA); Canada (DSL); Australia (AICS); New Zealand (NZIOC); Korea (KECI)

Cola ${ }^{\circledR}$ Fax 3383 is an organic phosphate ester with ultra low foam. With 50 active potassium salt, it is designed for use as a hydrotrope and/ or solubilizer for conventional and low-foam nonionics in alkaline systems. It is useful in conventional and low-foam nonionics in alkaline systems. It is also used in place of SXS to solubilize LAS and alkanolamide formulas such as liquid hand dishwashes.

## SPECIFICATION

| Appearance, $25^{\circ} \mathrm{C}$ | Clear liquid |
| :--- | :--- |
| Moisture, $\%$ K.F. | $49-51$ |
| Acid Value | $12-22$ |
| pH (10\% Aqueous) | $7.0-9.0$ |
| Color, Gardner '98 | 2 Max. |

Ross Miles

| Immediate | 10 |
| :--- | :--- |
| I Min | 0 |
| 5 Min | 0 |

## STORAGE AND HANDLING

Cola ${ }^{\oplus}$ Fax 3383 is shipped in drums, net weight $500 \mathrm{lbs} / 227 \mathrm{~kg}$. Cola ${ }^{\oplus}$ Fax 3383 should be stored in closed containers. Shelf life is 24 months from date of manufacture. Safety Data Sheet is available at www.colonialchem.com.

## Colonial Chemical, Inc.

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Innovative Specialty Surfactants

