



Cola[®]Fax 3373

DESCRIPTION

Cola[®]Fax 3373, a low foaming, water soluble, aliphatic-based phosphate ester, is an effective hydrotrope/solubilizer for conventional and low foam nonionic surfactants in alkaline systems. Additionally, it demonstrates excellent compatibility in sodium hypochlorite formulations. This product is recommended for use in spray, soak tank, and in-place pipeline cleaners.

TYPICAL PROPERTIES

Appearance	Clear Viscous Liquid
pH (10% Solution)	2.5
Specific Gravity (25°C)	1.33
% Activity	100

PERFORMANCE DATA

Hydrotrope Properties

Mixed hydrotrope systems based on blends of **Cola[®]Fax 3371** and **Cola[®]Fax 3373** are effective for highly alkaline systems.

Cloud Point °C
Solutions contain 1% IGEPAL CO – 710 *)

% NaOH	5% Active (by wt.) Hydrotrope Blend Cola [®] Fax 3371/Cola [®] Fax 3373				
	100/0	75/25	50/50	25/75	0/100
25	55	>100	>100	Insoluble	Insoluble
30	Insoluble	80	>100	>100	Insoluble
35	Insoluble	Insoluble	Insoluble	Insoluble	Insoluble

Igepal CO – 710 (Rhone-Poulenc)

Draves Wetting

1% active (by wt.) Cola[®]Fax 3373 in 15% NaOH solution – 25 seconds

1% active (by wt.) Cola[®]Fax 3373 in 36% NaOH solution – Instantaneous

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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.

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