



Formulation

No. 6007

Foaming Oven Cleaner

DESCRIPTION

This formulation features **Cola®Terge BCC**, **Cola®Teric SC** and **Cola®Quat C2**.

FORMULATION

Order	Chemical Name	Trade Name	%
1	Water	Water	74.0
2	Sodium Gluconate	Sodium Gluconate	1.0
3	Sodium Metasilicate	Sodium Metasilicate	3.0
4	Potassium Hydroxide	Potassium Hydroxide, 45%	20.0
5	<i>Proprietary Blend of Surfactants</i>	Cola®Terge BCC	1.0
6	<i>Proprietary Blend of Amphoteric Surfactants</i>	Cola®Teric SC	0.5
7	<i>Ethoxylated Cocammonium Ethylsulfate</i>	Cola®Quat C2	0.5

PROCEDURE

1. Add all ingredients, mix until sodium gluconate and sodium metasilicate are dissolved. Gentle heating may be necessary.

TYPICAL PROPERTIES

Appearance Clear Liquid
pH (1%, aq) 11.0-12.0
Specific Gravity 1.15 g/mL
Dilution Ratio Ready to Use

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