



Air Freshener Gel Formulations

FORMULATION 1

<u>COMPOUND</u>	<u>%</u>
Novegum C865	1.35
Aquagel MM60	0.85
Potassium Chloride	0.30
Sodium Hydrogen Sulfite	0.05
Cola [®] Mulse Emultron PM	1.00
Fragrance	2.50
Formaldehyde	0.30
DI Water	<u>93.65</u>
Total	100.00

1. Dry blend the Novegum, Aquagel, Potassium Chloride and Sodium Hydrogen Sulfite together.
2. Disperse the blend in heated water (~60-65°C) and mix at 70-80° for approximately 30 minutes.
3. Cool the solution to ~65°C.
4. Add the Cola[®]Mulse Emultron PM, fragrance and preservative while stirring and mixing until homogeneous.
5. Pour the mixture into desired container and allow it to cool to room temperature until it forms a rigid gel.

Novegum is from Noveon, Inc., Aquagel is from Rhodia and Cola[®]Mulse Emultron PM is from Colonial Chemical, Inc.

FORMULATION 2

<u>COMPOUND</u>	<u>%</u>
Novegum C865	0.65
Novegum C888	0.38
Aquagel MM60	0.98
Calcium Acetate Monohydrate	0.31
Potassium Chloride	0.24
Sodium Hydrogen Sulfite	0.05
Cola [®] Mulse Emultron PM	1.00
Fragrance	2.50
Formaldehyde	0.30
DI Water	<u>93.65</u>
Total	100.00

1. Dry blend the Novegum, Aquagel, Potassium Chloride, Calcium Acetate and Sodium Hydrogen Sulfite together.
2. Disperse the blend in heated water (~60-65°C) and mix at 70-80° for approximately 30 minutes.
3. Cool the solution to ~65°C.
4. Add the Cola®Mulse Emultron PM, fragrance and preservative while stirring and mixing until homogeneous.
5. Pour the mixture into desired container and allow it to cool to room temperature until it forms a rigid gel.

Novegum is from Noveon, Inc., Aquagel is from Rhodia and Cola®Mulse Emultron PM is from Colonial Chemical, Inc.

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FORMULA NUMBER: 233

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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