



Vinyl, Leather, Rubber & Plastic Protectant

| <u>Compound</u> | <u>Wt%</u> |
|-------------------------------------|-------------------|
| Dow Corning 929 Emulsion | 5.0 |
| Dow Corning 347 Emulsion | 10.0 |
| Cola [®] Mulse Emultron PM | 1.0 |
| Water | 83.5 |
| Proylene Glycol | <u>0.5</u> |
| TOTAL | 100.00 |

PROCEDURE:

Add 929, 347 and water into a vessel and start low speed mixing. Add Cola[®]Mulse Emultron PM and when it has been mixed in, add propylene glycol. Adjust pH with acetic acid to 4.5 – 5.5.

USE:

Apply liberally to clean dry surface. Allow to dry for 1 hour. Buff if desired to remove excess polish. Repeat for extra gloss.

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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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