



Commercial Spray-Vac Rug Cleaner

<u>COMPOUND</u>	<u>% WT.</u>
Water	78.35
TKPP	3.35
EDTA, Na ₄ (40% solution)	0.50
Cola [®] Teric MSC-NA	12.80
Cola [®] Wet TDS-35	<u>5.00</u>
TOTAL	100

Suggested usage level:	2 oz/gal.
pH (as is):	approx. 11.5
pH (use conc.):	approx. 9.6

Cola[®]Wet TDS-35 is incorporated because of its unique wetting properties. Above 140°F it is an excellent wetting agent, but at lower temperatures it is a poor wetting agent. Thus, at application temperatures it provides excellent initial wetting or “strike”, but on cooling to room temperature it loses its wetting character which permits the rug to dry faster.

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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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