



A Carbopol TEA, pH 8.0
B Wolbers emulsion, 8.0 pH, 200 mL water,
2- mL TEA, 2 g pemulen
C “200 mL DI water, 10 mL 2% Tris,
10 mL TEA, 2g Pemulen TR2
D Benzyl Alcohol Emulsion, 30 g Wolbers
Pemulen
Base, 3 mL benzyl Alcohol
E Vanzan, stock, 10% Benzyl alcohol
F 50 mL Vanzan 2 drops TEA, Citric Acid to
pH 7, 5 mL benzyl alcohol

G same as F
H Vanzan stock with 5 mL Benzyl alcohol-
freshly mixed
L Vanzan stock with cellulose powder

Application times were between approximately .5
to 1.5 minutes. The most effective and evenly
cleaning gels/emulsions were **A**, **F**, and **H**