

Appendix D

Summary of Ingredient Reformulation Costs

Category: Wood Floor Wax
 Subcategory: Waxes

Low Cost

Average Unit Size: 16.00 wt oz

Typical noncomp: 75
 Proposed Limit: 70

Formulation and Cost Comparison

Component (A)	Unit Cost \$/lb (B)	Typical Non-compliant Cost		% VOC Compliant Cost	
		wt% (C)	(B)x(C)/100	wt% (D)	(B)x(D)/100
Mineral Spirits	0.540	75.00	0.41	70.00	0.38
Non-solvent LVP	3.500	25.00	0.88	30.00	1.05
SUM		100.00		100.00	

Total Cost, \$/pound

% Cost Diff. Relative to Current Product 11.56

Total Cost, \$/Unit

Recurring Costs C.E., \$/lb VOC Reduced

Assume: (1) Cost of "All Others" remains at \$ per pound
 (2) Average unit size = ounce

Category: Wood Floor Wax
 Subcategory: Waxes

High Cost

Average Unit Size: 16.00 wt oz

Typical noncomp: 75
 Proposed Limit: 70

Formulation and Cost Comparison

Component (A)	Unit Cost \$/lb (B)	Typical Non-compliant Cost		% VOC Compliant Cost	
		wt% (C)	(B)x(C)/100	wt% (D)	(B)x(D)/100
Mineral Spirits	0.800	75.00	0.60	70.00	0.56
Non-solvent LVP	7.000	25.00	1.75	30.00	2.10
SUM		100.00		100.00	

Total Cost, \$/pound

% Cost Diff. Relative to Current Product 13.19

Total Cost, \$/Unit

Recurring Costs C.E., \$/lb VOC Reduced

Assume: (1) Cost of "All Others" remains at \$ per pound
 (2) Average unit size = ounce

