

Mr. J. E. Southwick
Strongsville, DPJRC

Jan. 20, 1972

Mr. S. T. Howell

cc: Mr. R. J. Naviland-#1
Mr. M. W. Malaga -#1
Mr. J. G. Kingston
Mr. F. G. Hidalgo
→ Mr. W. M. Tomc

LEAD REMOVAL
GLID GUARD & SPRED GLOSS - BLACK
Y-4551-J & Y-909

When we issued the Spred Gloss line reducing the lead to below 0.5%, we inadvertently left out Y-909 since it is a relabel of Y-4551. We are now issuing Y-4551-J which removes E-396, Nuact Paste, and uses E-398, Cobalt 254. The dry is the same and there was no change in other physical constants.

E-300, Ten-Chem 21% Cobalt Hydroxy, is approved for use in Y-4551 and Y-908 in place of E-398. E-398 and E-300 are both drier feeders with 21% cobalt and we recommend that one code number be used for both products as they are replacements for the lead drier feeder E-396.

J. E. Southwick

JES/ah

GLD012089