BABY PRODUCTS COMPANY

6-16-77

RARITAN, N J 08869

CC: W. H. Ashton
R. Gordon
G. Lee
J. R. Marshall
B. Semple

June 21, 1977

SUBJECT: Demicronized Talc #2006.01
Carbowax 400 Treated
Pilot Plant Batches

TO: W. Hines

You recently submitted to me four (4) representative samples of batches comprising a Pilot Plant run of Carbowax 400 treated demicronized talc baby powder.

Each of these batch samples has been checked,along wi a control,for airborne respirable particles (ARP) con centration following a prescribed procedure (Appendix

In our opinion a satisfactory reduction in ARP has be achieved,and these batches are satisfactory for produ testing use.

Results

Sample	Shakes	Delvd Grams	Peak Conc. Mg/M^3	Avg. Conc.-2 Min. Mg/M^3
4030-223	7	1.45	0.66	0.35
	5	0.95	0.41	0.15
	10	1.15	0.90	0.30
4030-224	6	1.45	0.96	0.22
	5	0.95	0.90	0.20
	5	0.76	0.69	0.25
4030-225	10	1.14	0.92	0.15
4030-226	7	1.72	1.61	0.35
	7	1.27	0.50	0.15
Control 240G	3	1.00	6.2	2.6
Production JBP	4	1.22	9.8	4.1

These data are in the same range as previous results on lab. batches and controls.

R S Russell

R. S. Russell

/by

attachment