

FILE NAME: Johnson & Johnson (JAJ)

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Johnson & Johnson

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AUG 11 1971

R. L. SUNDBERG

New Brunswick, N.J.

August 9, 1971

Subject:

Dr. R. L. Sundberg

to

Mr. W. Ashton

8/11/71
Coincidence - The were just discussing. I suggest you outline your program in general terms since there will probably be differences in opinion on certain aspects (i.e. at what stage we can run toxicology)
RJS

It is important that we continue the processing work on the removal of the fines from our baby powder since this is the faction implicated in talcosis and asbestos toxicology.

We will need samples for animal toxicology which we wish to start as soon as possible; therefore, it is necessary to have a process reasonably defined so that the samples we test are typically representative of the ultimate product.

I'm sure that consumer testing and perfume retention-stability are also indicated.

Tom
T. H. Shelley

mc

cc: Mr. D. R. Clare
Dr. R. A. Fuller
Dr. G. Hildick-Smith
Dr. W. Nashed
Mr. R. Mortimer
Mr. J. C. Walcott

Bill,
Once you get a sample with reasonably low % fines I suggest you formulate into baby powder using a standard type lab blender (vibroblender?) and then ship to California & back. A recheck of fines content will help answer the question of effect of shipping on fines. Another quicker way is "jumble & gold" machine.
RJS

EXHIBIT

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