

ANALYST WORK SHEET		1. PRODUCT <i>Talc</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Johnson & Johnson Talc Powder - Levin Samples</i>					
8. NET CON- TENTS	☒ NOT APPLICABLE	☐ DECLARED		9. LABEL- ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND			☐ COPIES SUBMITTED
	☐ UNITS EXAMINED	% OF DECLARED			☐ NONE
10. SUMMARY OF ANALYSIS					
The following Johnson & Johnson talc. Powders were examined for mineral content by petrographic microscopy. Those reported and their percentages are by best estimate methods. Mineral constituents are not necessarily reported, although all were examined for asbestiform minerals to the limit of the microscopic technique. (about 5µ minimum particle size) #29 Largely Talc. > 95% Small amt. carbonate < 1% no asbestiform minerals observed. #131 Talc > 95% carbonate < 1% Diatomic Fragments < 1% no asbestiform minerals observed					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>7 Dec 73</i>		13a. ANALYST(S) NAME <i>John W. Stuart</i>		13b. NUMBER	13c. PC
		FDA, Cosmetics Div.			
				14. CALCULATIONS CHECKED	15. BY
					b. DATE
15. PROGRAM DATA					
OPERATION		ACTIVITY		METHOD (Check no more than two)	
☐		☐		(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC	
☐		☐		(X) ☒ X-RAY (F) ☐ FIELD EXAM	
☐		☐		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
☐		☐		(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

GENERAL CONTINUATION SHEET

PRODUCT

J+J Talc - Lewin Samples

SAMPLE NO.

#133 Talc > 95%
Carbonate < 1%
no asbestiform minerals observed

#134 Talc > 95%
Carbonate < 1%
no asbestiform minerals observed.

#135 Talc > 95%
Carbonate < 1%
no asbestiform minerals observed

#136 Talc > 95%
Carbonate < 1%
no asbestiform minerals observed.
Trace of Hematite?

#137 Talc > 95%
Carbonate < 1%
no asbestiform minerals observed.
Trace of Hematite?

#138 Talc > 95%
Carbonate > 1%
QTz < 1%
no asbestiform minerals observed

#196 (Shower to Shower Body Powder, lot # 15012)
Talc > 95%
Carbonate < 1%
no asbestiform mineral observed.
Tremolite - Actinolite (Bladed) $\leq 1\%$
(length / diameter generally ≤ 3)

ANALYST(S)

J. Stuart

ANALYST NO.

PAGE 1 OF 2 PAGES