

OUTGOING TELEGRAM

FILE COPY

SOCOSAN SFO
FROM CR61
C021

ZCZC
CHEVTLX

CHEVTLX 669095 ICIPHA G
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CHEVRONRES RICHMOND OCTOBER 24 RLM
C021

TO ICI-CENTRAL TOXICOLOGY LAB, CHESHIRE

12
STUART JAGGERS
ICI-CENTRAL TOXICOLOGY LABORATORY
ALDERLEY PARK NEAR MACCLESFIELD
CHESHIRE SK10 4TJ, ENGLAND

I WOULD LIKE TO PHONE YOU TOMORROW MORNING BETWEEN 8-8:30
PACIFIC STANDARD TIME. WHAT I WOULD LIKE TO DO IS TO OBTAIN THE
ANSWERS FOR THE FOLLOWING QUESTIONS:

RE: REPORT NO. CTL/R/391:

"THE EFFECT OF ADMINISTRATIONS OF EMETIC (PP 796) ON PARAQUAT
TOXICITY IN DOG AND MONKEY." WE NOTE COMPLAN WAS ADMINISTERED
TO THE DOGS "TO REDUCE IRRITANCY." WE WOULD LIKE TO KNOW WHY
THIS WAS DONE.

SECONDLY, WE WOULD LIKE TO KNOW THAT IF COMPLAN WAS NOT GIVEN,
HOW QUICKLY WOULD DOGS VOMIT FROM PARAQUAT.

THIRDLY, I WOULD LIKE TO KNOW IF THE ADDITION OF COMPLAN OR THE
ADDITION OF WATER AFFECTS THE LD-50 OF PARAQUAT IN THE DOG.

DOES ICI HAVE ANY COMPARATIVE DATA ON THE ABILITY OF DIQUAT AND
PARAQUAT TO PRODUCE EMESIS?

THE URGENCY IS BECAUSE AN EXPERIMENT IS IN PROGRESS.

IF IT IS NOT POSSIBLE FOR YOU TO DISCUSS THIS WITH ME TOMORROW
MORNING, PLEASE INFORM ME OF THAT BY RETURN TELEX OR ADVISE ME
WITH WHOM I SHOULD SPEAK.

R. D. CAVALLI CHEVRON ENVIRONMENTAL HEALTH CENTER, INC.

(RDC 6395-7310-620-4275)

R. D. CAVALLI:RLM

1705 10/24/83
ACC SQ 14

105.3 Paraquat Technical - Treatment
✓x 105.3 Paraquat Technical - General
✓x 105.3 Diquat Technical - General
✓x 105.3 Diquat Technical - Acute Dog
Oral Emetic Effects (S-2315)
✓x 105.3 Paraquat Technical - Acute Dog
Oral
Emetic
Effects (S-2315)
JNOspenson-1
RDCavalli-1

CHEVRON
ENVIRONMENTAL HEALTH CENTER

OCT 26 '83

RTE	NAME	INIT	HDLE	CL
	J. N. OSPENSON			
	R. D. CAVALLI			
	J. T. KERNS			
	J. K. KODAMA			
	J. A. MacGREGOR			
	J. McKINDLEY			
	J. C. SINCLAIR			
RETURN		CIRC.	FILE	

CRR-1806 (500-2-62)

CUSA-00292309

OUTGOING FILE COPY TELEGRAM

SOCOSAN SFO
FROM CR61
C021

ZCZC
CHEVTX

CHEVTX 669095 ICIPHA G
++++

CHEVRONRES RICHMOND OCTOBER 24 RLM
C021

TO ICI-CENTRAL TOXICOLOGY LAB, CHESHIRE

12
STUART JAGGERS
ICI-CENTRAL TOXICOLOGY LABORATORY
ALDERLEY PARK NEAR MACCLESFIELD
CHESHIRE SK10 4TJ, ENGLAND

I WOULD LIKE TO PHONE YOU TOMORROW MORNING BETWEEN 8-8:30
PACIFIC STANDARD TIME. WHAT I WOULD LIKE TO DO IS TO OBTAIN THE
ANSWERS FOR THE FOLLOWING QUESTIONS:

RE: REPORT NO. CTL/R/391:

"THE EFFECT OF ADMINISTRATIONS OF EMETIC (PP 796) ON PARAQUAT
TOXICITY IN DOG AND MONKEY." WE NOTE COMPLAN WAS ADMINISTERED
TO THE DOGS "TO REDUCE IRRITANCY." WE WOULD LIKE TO KNOW WHY
THIS WAS DONE.

SECONDLY, WE WOULD LIKE TO KNOW THAT IF COMPLAN WAS NOT GIVEN,
HOW QUICKLY WOULD DOGS VOMIT FROM PARAQUAT.

THIRDLY, I WOULD LIKE TO KNOW IF THE ADDITION OF COMPLAN OR THE
ADDITION OF WATER AFFECTS THE LD-50 OF PARAQUAT IN THE DOG.

DOES ICI HAVE ANY COMPARATIVE DATA ON THE ABILITY OF DIQUAT AND
PARAQUAT TO PRODUCE EMESIS?

THE URGENCY IS BECAUSE AN EXPERIMENT IS IN PROGRESS.

IF IT IS NOT POSSIBLE FOR YOU TO DISCUSS THIS WITH ME TOMORROW
MORNING, PLEASE INFORM ME OF THAT BY RETURN TELEX OR ADVISE ME
WITH WHOM I SHOULD SPEAK.

R. D. CAVALLI CHEVRON ENVIRONMENTAL HEALTH CENTER, INC.

(RDC 6395-7310-620-4275)

R. D. CAVALLI:RLM

1705 10/24/83
ACC SQ 14

105.3 Paraquat Technical - Treatment
✓ X 105.3 Diquat Technical - Acute Dog Oral
(S-2318)
✓ X 105.3 Diquat Technical - Acute Dog Oral
Emetic Effects (S-2315)
✓ X 105.3 Paraquat Technical - Acute Dog Oral
Emetic Effects (S-2315)
✓ X 105.3 Diquat Technical - General
JNOspenson-1
RDCavalli-1

CHEVRON
ENVIRONMENTAL HEALTH CENTER

OCT 25 '83

RTE	NAME	INIT	HDLE	CC
	J. N. OSPENSON			
	R. D. CAVALLI			
	J. T. KERNS			
	J. K. KIDAMA			
	J. A. MacGREGOR			
	J. McINDLEY			
	J. C. SINCLAIR			
RETURN		CIRC.		FILE

CRR-1806 (500-2-62)

CUSA-00292310

TELEX

October 24, 1983

Stuart Jagers
ICI Central Toxicology Labs
England

I would like to telephone you tomorrow morning between 8:00 and 8:30 PST. What I would like to do is to obtain the answers for the following questions:

Regarding: Report No: CTL/R/391: The Effect of Administration of an Emetic (PP 796) on Paraquat Toxicity in Dog and Monkey, we note Complan was administered to the dogs "to reduce irritancy". We would like to know why this was done. Secondly, we would like to know that if Complan was not given, how quickly would dogs vomit from paraquat. And thirdly, I would like to know if the addition of Complan or the addition of water affects the LD-50 of paraquat in the dog.

Does ICI have any comparative data on the ability of diquat and paraquat to produce emesis. The urgency is because an experiment is in progress. If it is not possible for you to discuss this with me tomorrow morning, please inform me of that by return telex or advise me with whom I should speak.

R. D. CAVALLI

RDC:plg-m15

cc: J. N. Ospenson

*Telephoned to Rita
10/24/83 4:35 p.m.*

- plg.