

Vista Chemical Company

15990 North Barker's Landing Road
Post Office Box 19029

Houston, Texas 77224
Phone (713) 531-3200

~~TEG~~: JCL: MMQ: AJO: RF

XF: Cust. Resp. - ?

January 11, 1989

VISTA

Mr. Jim Brient
Merichem
1503 Central
Houston, TX 77012

Dear Jim:

Per our discussion, enclosed are the following toxicity studies on Vista Alfol 810 Alcohol:

- Acute toxicity to Daphnia Magna
- Acute toxicity to Rainbow Trout
- Oral LD₅₀ - Mallard Duck
- 8-day dietary LC₅₀ - Mallard Duck
- 8-day dietary LC₅₀ - Bobwhite quail

Please call me at 531-3445 if you have further questions regarding these studies.

Sincerely,



Thomas G. Grumbles, C.I.H.
Environmental Quality Manager

dlj

Enclosures

VVV 000006682

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TGG: JCL: MMG: AJO: RF

XF: 22

VISTA

January 11, 1989

Mr. Bob Sabol
StillMeadow, Inc.
9525 Town Park Drive
Houston, TX 77036

Dear Bob:

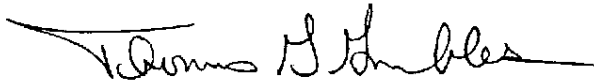
Please test the sample, identified as Vista Dispal 180 Alumina for skin and eye irritation according to the following protocols.

Rabbit Skin Irritation	S9-F43-060287-4
Primary Eye Irritation	S9-F34-60287-3

The testing costs are understood to be those listed in the attachment to our general contract with StillMeadow.

Please let me know if there is any difficulty in testing this "powder form" product with our existing protocols.

Sincerely,



Thomas G. Grumbles, C.I.H.
Environmental Quality Manager

dlj

Enclosures

VVV 000006683

1-16 89

Fay to. D. Zimmerman - LCCP

M. Fortu - LCCP

P. Fitzer - LCCM

D. white head - LCLAB

K. Resh - BLT.

L. Lich - Hnd

J. Yates, L. Jones - Ponca

TO: Distribution

TGG: ~~MG~~ ~~ADJ~~ RF
XF: ~~0000~~

FROM: T. G. Grumbles
DATE: January 16, 1989

Interoffice
Communication

SUBJ: PROPOSITION 65 ANALYTICAL MEETING AGENDA

VISTA

The subject meeting is scheduled for Tuesday, January 24, at the LCCP, in the new I & E Conference Room, from 8:30-2:30 p.m. Below is the Agenda.

AGENDA

PROPOSITION 65 ANALYTICAL MEETING
JANUARY 24, 8:30-2:30
New I & E CONFERENCE ROOM

- Goals: 1) Review data obtained and identify any additional needs.
2) Reach consensus on the most accurate format for product answers.

- | | | |
|---|-------------|--------------------------|
| 1. General review of project to date | 8:30-8:45 | TGG |
| 2. Review Action Items from 8/24/88 conference call
(Detailed review of data will be on agenda Item 3) | 8:45-9:45 | ALL |
| BREAK | 9:45-10:00 | All |
| 3. Review of data obtained, <u>per product</u>
a) Results obtained
b) Results needed
c) Records of sample collection, analysis
(chain of custody, gc records, sample procedure) | 10:00-12:00 | ALL
(TGG will do PVC) |
| LUNCH | 12:00-12:45 | ALL |
| 4. Determination of best answer
(statistical description, single maximum, etc.) | 12:45-1:30 | ALL |
| 5. Review of Action Items | 1:30-2:00 | TGG |

Each plant should be prepared to discuss their individual product analytical data. I suggest you prepare tables with the following format.

PROPOSITION 65 LISTED CHEMICAL

<u>PRODUCT</u>	<u># SAMPLES ANALYZED</u>	<u>SAMPLE TYPE</u>	<u>(1)</u>	<u>LIMITS OF DETECTION</u>	<u>RESULTS</u>
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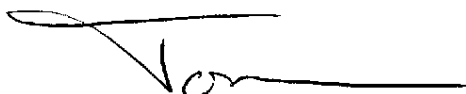
(1) composite, tank, process, retain, etc.

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Distribution Memo
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This data can then be used to determine, and document, the best answer. Each table would be supported by all sample records, such as chain of custody, analytical method used, etc.

Please let me know if you won't be attending.



T. G. Grumbles

dlj
.545

Distribution: D. Zimmer, M. Porter-LCCP, P. Fetzer-LCVCM,
D. Whitehead-LCLAB, K. Resh-Balt, G. Lakich-Hmd,
J. Yates, E. Sones-Ponca

VVV 000006686