Q	A
1) Does MHA/SQ contain any PCB?	- PCB is not used in the MHA/SQ process. They are produced at different locations. We constantly check MHA/SQ as part of our quality control program. If PCB is present it is in minute & inconsequential quantities.
2) We have analyzed MHA/SQ and have found small quantities of PCB. Does this coincide with your findings?	- We have from time to time found minute quantities of PCB. These are measured in parts per billion, however, and are of very little concern, particularly since these products are used in feeds at very low levels.
3) Is MHA/SQ produced at the same location as PCB?	- No; MHA/SQ are produced at Nitro, W. Va. PCB is produced at Sauget, Ill. & Anniston, Ala.
4) Is there any possibility of PCB being mistakenly shipped in place of MHA/SQ?	- Since production is at different locations, it is an extremely remote possibility.
5) Is MHA/SQ warehoused at the same locations as PCB?	- At only two, Atlanta, Ga.; Santa Clara Calif.
6) Are MHA/SQ containers similar to PCB containers?	- MHA is shipped in bags; SQ and PCB in drums. The drums may be similar but labels are plainly marked. Since the products are produced at different locations, chances of getting labels mixed up is very remote.
7) Does Monsanto monitor MHA/SQ for PCB content?	- Yes; we have a routine monitoring program.
8) Is PCB used in the MHA/SQ process?	- No. MONS 095172

4) Is PCB used any where at the Nitro plant?

- We know of no place at Nitro where PCB is used.

5) SQ Emulsion & Mixture-L are formulated at Traveler's Rest, S.C. Is PCB used at Traveler's Rest or any where in the vermiculite (carrier for SQ-6) process?

- Not that we are aware of.

6) What levels of MHA/SQ are added to fishmeal?

- MHA is not added to fishmeal. SQ is normally added at 1 - 1½ LB/TON.

7) To feed?

- The addition of MHA varies according to its economics in a particular situation, but normally from ½ to 4 LB/TON SQ is added at a rate of ¼ LB/TON with a maximum limit on SQ in finished feed of 3/10 LB/TON.

8) Is there a limitation on the amount of SQ that can be added to fishmeal?

- SQ may be added to fishmeal at any level necessary to achieve the desired effect (reduction of oxidative heating & protection of nutrients from oxidative destruction) but the recommended level is 1 - 1½ LB/TON.

9) Are there any labeling requirements if SQ is added to fishmeal?

- Any fishmeal produced in the U.S. or intended for use in the U.S. must be properly labeled on all tags or invoices to insure that the final finished feed in which the fishmeal is incorporated does not contain more than 0.3 LB of SQ (150 PPM) as supplied by fishmeal and all other sources.

10) Do you know whether or not foreign produced ethoxyquin contains any PCB?

- No, we don't know.

11) ARE MHA/SQ USED FOR FOOD PURPOSES? - NO.

12) ARE WARNING STATEMENTS REQUIRED FOR SANTOQUIN? - NO; HOWEVER, FEED TAGS MUST INDICATE IN THE INGREDIENTS SECTION: "ETHOXYQUIN, A PRESERVATIVE."

13) WHAT IS THE FDA STATUS IN REGARD TO SQ? - IT IS A NON-DRUG, FEED ADDITIVE UNDER FOOD ADDITIVE ORDER 121.202.

14) - MHA? - IT'S STATUS IS GRAS (GENERALLY RECOGNIZED AS SAFE) UNDER THE FOOD ADDITIVE AMENDMENT. IT IS CLASSIFIED AS A NUTRIENT AND/OR DIETARY SUPPLEMENT.

15) IS THERE A LIMITATION ON THE USE OF MHA IN FEEDS? - NO; HOWEVER ITS USE MUST CONFORM TO GOOD FEED MANUFACTURING PRACTICES.