



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OCT 27 1992

OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

**MEMORANDUM**

SUBJECT: SAN-582H. Method Validation.

FROM: Michael T. Flood, Ph.D., Chemist  
Tolerance Petition Section II  
Chemistry Branch I -- Tolerance Support  
Health Effects Division (H7509C)

*Mike Flood*

THROUGH: Debra F. Edwards, Ph.D., Acting Chief  
Chemistry Branch I -- Tolerance Support  
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*Debra Edwards*  
*10/27/92*

TO: Donald A. Marlow, Chief  
Analytical Chemistry Branch  
Biological and Economic Analysis Division (H7503C)

In a memorandum dated 9/24/92, CBTS recommended that a petition method validation be carried out for the herbicide SAN-582H on corn grain, forage, fodder and soybean grain. However, the minimum level of fortification for soybean grain in Sandoz's independent laboratory validation was only 0.1 ppm, ten times higher than the fortification level we requested in the EPA validation. For this reason we now request that EPA method validation be conducted only on corn grain, forage and fodder. Method validation on soybeans can proceed when suitable fortification data from Sandoz become available.

cc: SF, RF, Circu., Mike Flood, E. Haeberer, PP#0F3918, H. Hundley (H7503).

H7509C:CBTS:Reviewer(MTF):CM#2:Rm800A:305-6362:typist(mtf):10/27/92.

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