



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

EXPEDITE

FEB 13 1992

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: PP#0G3892 -- SAN 582H Herbicide. Requirements for
Temporary Tolerance.

DP Barcode: D174144. CBTS No. 9302.

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

THROUGH: Debra F. Edwards, Acting Chief
Chemistry Branch I -- Tolerance Support
Health Effects Division (H7509C)

TO: C. Giles-Parker, PM 22
Fungicide-Herbicide Branch
Registration Division (H7505C)

Because an analytical method was submitted which was suitable for EPA method validation (PP#0G3892, memo of 6/11/91), CBTS can now recommend for the temporary tolerances of 0.01 ppm proposed for corn grain, forage and fodder (stover). (We do not routinely set a tolerance for corn silage, as proposed by Sandoz.) For purposes of this temporary tolerance petition, the residue to be regulated is SAN-582H. For permanent tolerances the numerous deficiencies cited in our memo of 1/24/91 must be resolved.

cc: RF, Circu., MikeFlood, E.Haeberer, C.Furlow(PIB/FOD),
PP#0G3892.
H7509C:CBTS:Reviewer(MTF):CM#2:Rm800A:305-6362:typist(mtf):2/13/92.
RDI:SectionHead:ETHaeberer:2/13/92:BranchSeniorScientist:RALoranger:
2/13/92.