

US EPA ARCHIVE DOCUMENT



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

FEB 4 1993

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Animal Feeding Studies: Requirement Status  
Modification (No MRID #, No CBRS #, No Barcode)

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TO: Lois Rossi, Chief  
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and

E. Saito, Acting Chief  
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In order to accomplish completion of Residue Chemistry chapters for RED production in a timely manner, CBRS has reevaluated the requirements for Guideline topic 171-4 (j) (Magnitude of the Residue in Meat, Milk, Poultry and Eggs) for the List A chemicals and has determined that (Unless it has already been changed.) the status for the following chemicals should be changed from reserved to required at this time with regard to 171-4 (j):

Chlorothalonil  
TPTH  
Pendimethalin  
Bioallethrin Stereoisomers  
Allethrin Stereoisomers  
Dichlorvos  
Naled  
2,4-D Acid  
Hexazinone

Anilazine  
Methomyl  
Phorate  
Diuron  
Malathion  
Thiram  
Trichlorfon  
2,4-D Ester(s)



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Other chemicals which have a reserved status for 171-4 (j) should maintain that status for the present

It should also be noted that the requirement for feeding studies for trifluralin have been waived previously.

If you need additional input please advise.

cc: RBP, Reregistration Standard Files of Chemicals Listed Above, Subject Files of Chemicals Listed Above, RF and, Circ..