



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

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PMSD/ISB

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: PP#4F3128. Command® on Soybeans. Revision of  
Analytical Method for Submission to PAM-II. *RCB No. 1511*

FROM: Lynn M. Bradley, Chemist  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769) *Lynn M Bradley*

THRU: Andrew R. Rathman, Section Head  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769) *ARR*

TO: James R. Yowell, PM Team #25  
Fungicide-Herbicide Branch  
Registration Division (TS-767)

FMC Corporation has submitted a revised write-up of the analytical method for Command® (2-[(2-chlorophenyl)-4,4-dimethyl-3-isoxazolidinone) on soybeans. As requested, this revision includes modifications which were determined to be necessary during the method trial at Beltsville (memo of D. Wright, ACS/COB/BUD, to M.J. Bradley, 4/25/85). This revised method is suitable to enforce the established tolerance, and is now being sent to the Food and Drug Administration for publication and to Ms. Murtagh in PMSD for other distribution.

The analytical methods for water, soil, and other crops which were submitted 7/16/86 in conjunction with the off-target incidents are being forwarded along with the soybean method as supplemental methods.

cc:RF, PP#4F3128, PMSD/ISB, LMBradley, SF (Command®), Circu.  
RDI:ARRathman:11/5/86:RDSchmitt:11/5/86  
TS-769:CM#2:RM810:X7484:LMBradley:wh:11/5/86

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