



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

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10/4/94

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: New Chemical Screen for 3-Pyridinecarboxylic acid (Cadre).  
Toxicology Data Requirements. DP Numbers: D206918, D207040 and D207078

FROM: Steve Robbins *[Signature]* 10/4/94  
Registration Section  
Chemical Coordination Branch, HED (7509C)

THROUGH: Albin Kocalski, Section Head  
Registration Section *ASK*  
Chemical Coordination Branch  
Health Effects Division

TO: Robert Taylor, Product Manager Team 25  
Fungicide-Herbicide Branch  
Registration Division (7505C)

The following Toxicology data packages supporting registration of 3-Pyridinecarboxylic acid have been screened for completeness and general acceptability for scientific review:

Reproduction, 2-generation - Rat (83-4):	MRID# 433203-05
Chronic Dietary Toxicity and Oncogenicity - Mouse (83-5)	MRID# 433203-06
Chronic Dietary Oncogenicity and Toxicity - Rat (83-5)	MRID# 433203-07

Based on my comparison of the toxicology guidelines/acceptance criteria (40 CFR 158.340) with the submitted data packages, the requirements have been met, and the studies may be assigned for review.

The above studies are supplemental to toxicology data submitted in support of an EUP for use on Peanuts (241-EUP-125/PP#s 3G4203, 3H5669).



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