

INERT INGREDIENT INFORMATION IS NOT INCLUDED

DATE: 9/11/90 PRODUCT CHEMIST/REVIEWER: MICHAEL J. CLIFFORD

PAGE: 1 OF 1 CONCURRED BY: \_\_\_\_\_

COMPANY: DUPONT DE NEMOURS EPA REG. NO: 352-538

PRODUCT NAME: DUPONT HARMONY EXTRA HERBICIDE

TO PM NO: 23 ACTION CODE: \_\_\_\_\_

BACKGROUND: Decreases in the nominal concentration of

ACTIVE INGREDIENT LABEL CLAIM/ LATEST LABEL CLAIM (DATED 8/3/89)

METHYL 3-[[[[[4-METHOXY-6-METHYL-1,3,5-TRIAZIN-2-YL)AMINO]CARBONYL]AMINO]SULFONYL]-2-THIOPHENE CARBOXYLATE (50%)

METHYL 2-[[[[N-(4-METHOXY-6-METHYL-1,3,5-TRIAZIN-2-YL)METHYLAMINO]CARBONYL]AMINO]SULFONYL] BENZOATE (25%)

REFERENCES USED: 352-529 352-514

FOOD USE (X) INERTS CLEARED C(X), D( ) NON FOOD USE ( )  
CFR 21 PARTS 170-199 ( ) TOXIC INERTS LIST 1( ), 2( )

COMMENTS:

The decrease in concentration of \_\_\_\_\_ in the basic formulation would be acceptable. However, in the process, you have lowered the concentration of DPX-M6316 active ingredient from 54.4% to 52.2%. The source product supplied in EPA 352-529 contains 94% active ingredient and, therefore, the concentration of DPX-M6316 in your product based on pure active forms would be:  $52.2\% \times 94\%$  or 49%. Since this concentration will not meet the label claim of 50% for DPX-M6316, you should revise the label or CSF so that the information agrees.