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EEE BRANCH REVIEW

DATE: IN _____ OUT _____ IN 4/28/76 OUT 5/3/76 IN _____ OUT _____
FISH & WILDLIFE ENVIRONMENTAL CHEMISTRY EFFICACY

FILE OR REG. NO. 9538-L

PETITION OR EXP. PERMIT NO. _____

DATE DIV. RECEIVED 2/3/76

DATE OF SUBMISSION _____

DATE SUBMISSION ACCEPTED 3CID-2A-yes

TYPE PRODUCT(S): I, D, ☒ H, F, N, R, S plant growth regulator

PRODUCT MGR. NO. Taylor

PRODUCT NAME(S) FLO-MO 810 Sucker

COMPANY NAME Sellers Chemical Corporation

SUBMISSION PURPOSE use on tobacco (N. Carolina only)

CHEMICAL & FORMULATION Fatty alcohols 85%

(C₆ - 0.4%, C₈ - 45.1%, C₁₀ - 54.5%)

(1)

1.0. Introduction

1.1. also known as FLO-MO

1.2. Percent Active: 85%

1.3. use on tobacco in N. Carolina
only

1.4. other environmental reviews:

9538-EUP 3/5/76

2.0. Directions for Use

See review of 3/5/76

3.0. Discussion of Data

No environmental chemistry
data submitted or referenced.

4.0. Recommendations

4.1. We can not concur with the propos²

4.2. Environmental chemistry
data as required by Section
3 of the regulations must be
either submitted or referenced
prior to registration.

4.3. This will include but is 2

not limited to the following: All minor

4.3.1 Soil Studies:

aerobic
anaerobic
field
microbial

4.3.2. Hydrolysis

4.3.3. Photodegradation

soil
water

4.3.4. Leaching

4.3.5. Rotational crop residues

4.3.6. Fish accumulation

Ronald E. Nye 5/3/77

Joe B. Boyd

Environmental Chemistry Sect.
Efficacy & Ecological Effects Branch

of 1/2
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