

US EPA ARCHIVE DOCUMENT



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

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

**SUBJECT: Product Chemistry Review of Hype-Wipe Disinfecting Spray  
with Bleach**

DP Barcode: **D267694**  
Manufacturing-use [ ]

Reg. No. or File Symbol: **70590-E**  
End-use Product [X]

Active Ingredient Composition:

**Sodium hypochlorite.....0.94%**

TO: Robert Brennis PM 32

FROM: Alex Traska, Chemist  
Product Science Branch, CT Team  
Antimicrobials Division (7510C)

*At* 9/12/00

THRU: Karen P. Hicks, CT Team Leader  
Product Science Branch  
Antimicrobials Division (7510C)

*KPH* 9/14/00

THRU: Michele E. Wingfield, Chief  
Product Science Branch  
Antimicrobials Division (7510 C)

**BACKGROUND:**

This re-submission, connected to the new product registration of the subject spray disinfectant, was submitted by the registrant, Current Technologies, Inc. The registrant, in this re-submission, is responding to the December 16,

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1998 Agency letter. More specifically, the CSF was revised to meet PR Notice 91-2 requirements and product label was updated to satisfy PR Notice 2000-3. Label revisions made as requested in the December 16<sup>th</sup> letter.

The following documents were submitted and examined in the chemistry review of this submission: registrant's cover letter dated July 7, 2000, pesticide application for this re-submission dated 7/7/00, Basic formulation CSF dated 7/7/00 and product label dated 7/10/00. Also examined for this review was pending jacket file # 70590-E.

#### FINDINGS:

1. All chemistry related deficiencies noted in the prior review have been adequately addressed. The requirements of PR Notice 91-2 were now satisfied. The nominal concentration of the active ingredient given in the Basic Formulation CSF agreed with the percentage declared on the label.
2. Upper and lower certified limits for both the active and inert ingredients are acceptable. The registrant did not chose to include the typical 25% overage in setting the upper control limit for sodium hypochlorite as was suggested in the prior chemistry review.
3. All active and inert ingredients utilized in the proposed formula are cleared for use in pesticide formulations.
4. All other elements of the CSF were acceptable.

#### RECOMMENDATIONS:

This re-submission, in support of the new product registration of **Hype-Wipe Disinfecting Spray with Bleach**, is accepted.

9/12/00AT

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