



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

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

SUBJECT: Product Chemistry Review of **CPPC Storm**

DP Barcode: **D312107**

Reg. No. or File Symbol: **67619-13**

Manufacturing-use []

End-use Product [X]

Active Ingredient Composition:

Sodium hypochlorite.....2.40%

TO: Emily Mitchell PM 32

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

ft 1/27/05

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

Karen P. Hicks
1/27/05

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

BACKGROUND:

This amendment, for the subject cleaner disinfectant, was made by the registrant, Clorox Professional Products Company.

The registrant, in this amendment, has requested approval to widen certified limits and to use fragrances previously justified and approved under EPA Reg. No. 5813-24. This amendment involves both the Basic CSF and Alternate Formulations A01 and A02 under the subject registration.

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The following documents were submitted and examined in the chemistry review of this submission: application for an amended product registration dated December 23, 2004, justification for use of wider certified limits for the active and inert ingredients dated 12/27/04, revised Basic CSF dated 12/23/2004, revised Alternate Formulations A01 and A02 both dated 12/23/2004 and product label dated November 24, 2004.

FINDINGS:

1. The requirements of PR Notice 91-2 were satisfied. The nominal concentration of the active ingredient given in the revised Basic CSF and the revised Alternate Formulations A01 and A02 agreed with the percentage declared on the label.
2. The justification to allow the use of wider certified limits for the active ingredient, sodium hypochlorite was accepted.
3. The upper and lower certified limits for the remaining inert ingredients were accepted.
4. The active ingredient source utilized is EPA registered. All inert ingredients utilized are cleared for use in pesticide formulations.
5. All other elements of this submission were acceptable.

RECOMMENDATIONS:

This amendment, requesting the approval of wider certified limits in the Basic and Alternate Formulations for **CPPC Storm**, is accepted.

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