



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF  
CHEMICAL SAFETY  
AND POLLUTION  
PREVENTION

June 16, 2011

DP BARCODE: D388279

MRID: 48383201

SUBJECT: Dagwood

REG. NO. OR FILE SYMBOL: 67619-EL

DOCUMENT TYPE: Product Chemistry Review

Manufacturing-use [ ] OR End-use Product [X]

INGREDIENTS (PC Codes): 000595

CAS Number: 7722-84-1

TEST LAB: N/A

SUBMITTER: Clorox Professional Products Company

GUIDELINE: 830 Guidelines

COMMODITIES: Formulation

REVIEWER: Chris Jiang CS

ORGANIZATION: AD

APPROVER: Karen P. Hicks

APPROVED DATE: 6/16/11

COMMENT:



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**MEMORANDUM**

**Subject:** Review for 67619-EL

**From:** Chris Jiang, Chemist  
Chemistry and Toxicology Team  
Product Science Branch  
Antimicrobials Division (7510P)

**Thru:** Karen P. Hicks, CT Team Leader  
Chemistry and Toxicology Team  
Product Science Branch  
Antimicrobials Division (7510P)

**To:** Marshall Swindell PM 33\Abigail Downs  
Regulatory Management Branch I  
Antimicrobials Division (7510P)

**Applicant:** Clorox Professional Products Company

*Chris Jiang*

*6/16/11*

*Chris Jiang*  
*for KPH 6/16/11*

**Formulation from Label**

<u>Active Ingredient(s)</u>	<u>% by wt.</u>
Hydrogen peroxide	1.4* %
<u>Other Ingredients</u>	98.6 %
Total	100.0000 %

\*Does not include weight of dry wipe

## **BACKGROUND:**

The registrant has submitted a product chemistry package for the registration of this wipe. The product chemistry package includes Confidential Statements of Formula for the basic formulation and alternate formulations A01, A02, and A03, data matrices for 67619-EL and 67619-24, and MRID 48383201 which contains data for the formulation process of this product.

## **FINDINGS:**

1. The concentration of the active ingredient on the Confidential Statements of Formula (CSFs dated 1/31/2011) is consistent with the label declaration.
2. All ingredients are approved for use in pesticidal products.
3. The wider certified limits are **acceptable**. All other limits are acceptable.
4. Because this product is the wipe version of 67619-24, all product chemistry for 67619-24 will apply for the registration of this product. The data matrices for these products are similar.
5. MRID 48383201 is **acceptable**.

## **CONCLUSIONS:**

Product Science Branch of Antimicrobials Division finds the data and the CSFs for 67619-EL to be acceptable.

The policy on antimicrobial towelettes and wipes is under consideration by the Antimicrobial Division. Once the policy has been finalized, registrants will be informed if there are changes that need to be made regarding the registration process and if there are any additional data that must be submitted to the Division for review.