

US EPA ARCHIVE DOCUMENT

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



Antimicrobials Division (AD)

April 25, 2011

DP BARCODE: 388364

MRID : N/A

SUBJECT: Blondie

REG. NO.: 67619-EU

DOCUMENT TYPE: Product Chemistry Review

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

INGREDIENTS:

<u>PC Code(s)</u>	<u>CAS Number</u>	<u>Active Ingredient(s)</u> :
000595	7722-84-1	Hydrogen peroxide

TEST LAB: The Clorox Technical Center

SUBMITTER: Clorox Professional Products Co.

GUIDELINE: Product Chemistry Group A and B

ORGANIZATION: AD\PSB\CTT

REVIEWER: Lynette T. Umez-Eronini

APPROVED BY: Karen P. Hicks

APPROVED DATE: April 25, 2011

COMMENT:

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



Office of Pesticide Programs

Antimicrobials Division (AD)

April 25, 2011

MEMORANDUM

SUBJECT: Product Chemistry Review for EPA File Symbol: 67619-EU
Product Name: Blondie
DP Barcode: 388364

CODE: (A540) New Product; Non-Fast Track

DATE DUE: May 17, 2011

FROM: Lynette T. Umez-Eronini, Chemist
Chemistry and Toxicology Team
Product Science Branch
Antimicrobials Division (7510P)

THRU: Karen Hicks, 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 Co.

PRODUCT FORMULATION FROM LABEL:

<u>Active Ingredient(s):</u>	<u>% by wt.</u>
Hydrogen peroxide	1.4
<u>Other Ingredient(s):</u>	<u>98.6</u>
Total:	100.0

BACKGROUND:

Product chemistry review was made and approved May 23, 2011, with a minor improvement recommended for product chemistry Group A, for the registration of Clorox Professional Products Company's, new end-use product, Blondie. Blondie is formulated by a non-integrated system using EPA registered source of the active ingredient. The product is used as a cleaner, disinfectant, and deodorizer on hard, non-porous surfaces.

The original data package included:

1. A copy of 803.1800 Enforcement Analytical Method containing a revised Scope section in Vol. 1, page 9 of 22 of MRID 483902-01, dated February 14, 2011.

FINDINGS:

1. The revised Scope section of MRID 483902-01 on page 9 of 29, dated February 14, 2011 has been reviewed and found acceptable.

CONCLUSIONS:

Product Science Branch of Antimicrobials Division finds the submission for 67619-EU, to revise the Scope section of MRID 483902-01 on page 9 of 29, dated February 14, 2011 to be acceptable.

~~**CONFIDENTIAL APPENDIX**~~

1. Abigail Downs called Registrant on 4/18/2011 to find reason for present submission, which lacked a letter or any form of communication to the Agency. Registrant resubmitted MRID 483902-01, dated 2/14/20011 to make minor correction to the Scope section, as requested by Earl Goad.