December 28, 2005

Kristin M. Miller
Buckman Laboratories, Inc.
1256 N. McLean Blvd.
Memphis, TN 38108

Subject: BUSAN 6040
EPA Registration No. 1448-345
Application Date: September 30, 2005
Receipt Date: October 3, 2005

Dear Ms. Miller:

The following amendment submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended to update your basic Confidential Statement of Formula (CSF)and revise the label, is accepted with conditions.

Condition

This product is a 100% repack of another EPA registered product. The labeling and composition should only differ by company information such as company name, product name and registration number. The signal word on the repackaged label is "CAUTION" while the signal word on the submitted label is "DANGER." Therefore, the signal word for this product must be changed to **CAUTION** for consistency with the cited product.

General Comments

The Basic CSF dated September 30, 2005 supercedes all previously accepted basic formulas and has been made a part of the file for this product.

A stamped copy of the labeling accepted with a condition is enclosed. Submit one copy of your final printed labeling before distributing or selling the product bearing the revised labeling.

CONCURRENCES								
SYMBOL	7510C							
SURNAME	Henson							
DATE	12-28-05							

Should you have any questions or comments concerning this letter, please call Wanda Henson at (703) 308-6345.

Sincerely,

Emily H. Mitchell
Product Manager - Team 32
Regulatory Management Branch II
Antimicrobials Division (7510C)

o the system at a 0.125 to 2.0 sodium bromide/oxidant mole ratio.

as (99.9%) per gallon of sodium bromide solution; or,
chlorite (12.5% available chlorine) solution per gallon of sodium

eably fouled, add 0.0003 to 0.024 gallons of this product per 1000
stem and oxidize with either gas chlorine (0.008 to 0.040 pounds
ntained water), or sodium hypochlorite solution (0.007 to 0.032
e solution per 1000 gallons of contained water).

control is evident, add 0.0002 to 0.024 gallons of this product per
the system and oxidize with either gas chlorine (0.004 to 0.040
ns of contained water), or sodium hypochlorite solution (0.003 to
chlorite solution per 1000 gallons of contained water).

ER AND WASTE WATER TREATMENT SYSTEMS:
xidant, this product effectively controls algal, bacterial and fungal
d growth of mollusks such as the zebra mussel *(Dreissena)* or the
ugh fresh and sea water cooling systems, cooling ponds, canals,
ary and tertiary wastewater treatment systems.

o the system at a 0.125 to 2.0 sodium bromide/oxidant mole ratio.

as (99.9%) per gallon of sodium bromide solution; or,
chlorite (12.5% available chlorine) solution per gallon of sodium

eably fouled, add 0.0008 to 0.049 gallons of this product per 1000
stem and oxidize with either gas chlorine (0.02 to 0.08 pounds gas
ed volume), or sodium hypochlorite solution (0.02 to 0.06 gallons
on per 1000 gallons of contained volume).

control is evident, add 0.0003 to 0.049 gallons of this product per
the system and oxidize with either gas chlorine (0.008 to 0.08
ns of contained volume), or sodium hypochlorite solution (0.006 to
chlorite solution per 1000 gallons of contained volume).

oxidant (Chlorine gas or NaOCl), this product can be used for the
etables. This product and oxidant should be added at a rate not to
duct (38.5 gallons of this product per one million gallons of water
f this product and chlorine or sodium hypochlorite to achieve a
om when measured approximately 5 minutes after treatment. The
s product and oxidant is a one to one molar ratio. Chlorine dose
e (3.3 gallons) or 15% NaOCl dose (2.0 gallons) will activate one
bromide solution). This product may be continuously metered to
with a NaOCl solution for activation. The use of this product under
a potable water rinse to remove, to the extent possible, residues

oxidant, this product effectively controls algal, bacterial, and fungal
and sea water influent water systems; cooling water systems,
ervice water systems, white water systems, non-potable water

to the system at a 0.125 to 2.0 sodium bromide/oxidant mole ratio.

gas (99.9%) per gallon of sodium bromide solution; or,
ochlorite (12.5% available chlorine) solution per gallon of sodium

duct/oxidant solution to achieve a residual bromine level of 0.5 to
per million add 0.00057 gallons of product and 0.0018 gallons of
as chlorine per 1,000 gallons of water treated.

Treatment levels of this product and oxidant can best be measured with test kits for either bromine or chlorine. Tests should be made immediately after drawing water samples from the system. Use test kits according to directions.

1. When a bromine test kit is used, results can be read directly as parts per million bromine.
2. When a chlorine test kit is used, results can be expressed in terms of bromine by multiplying chlorine values by the conversion factor 2.25.

STORAGE AND DISPOSAL

STORAGE. Keep product dry in tightly closed original container when not in use. Store in a cool, dry, well ventilated area. Product should be stored at 0oF or above.

DISPOSAL. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. DO NOT REUSE EMPTY CONTAINER. Triple rinse the container (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerate. Burn only if allowed by state and local authorities. If burned, stay out of smoke.

ACCEPTED
with COMMENTS
EPA Letter Dated:

DEC 2 8 2005

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended for the pesticide, registered under EPA Reg. No. 1448-345

HMIS/NPCA RATING	Product Weight 11.9 lbs/gal. 1.43 kg/L
Health 1 Flammability 0 Reactivity 0	NET CONTENTS MARKED ON CONTAINER
	EPA Reg. No. 1448-345 EPA Est. No. 1448-TN-1

Manufactured by:
Buckman Laboratories, Inc.
1256 N. McLean Blvd., Memphis, Tennessee 38108, U.S.A.
(901) 278-0330 or 1-800-BUCKMAN

Rev. 9/30/05

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