Please read instructions on reverse before completing form. **OPP Identifier Number** Registration **United States ≎EPA** Amendment NOTIFICATION **Environmental Protection Agency** Washington, DC 20460 Other Application for Pesticide - Section I Company/Product Number EPA Product Manager Proposed Classification 100-975 **James Tompkins** Company/Product (Name) PM# Restricted 4. None Fuego Herbicide Name and Address of Applicant (Include ZIP Code) Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), Syngenta Crop Protection, Inc. my product is similar or identical in composition and labeling to: P. O. Box 18300 Greensboro, NC 27419 EPA Reg. No. Check if this is a new address **Product Name** Section - II Final printed labels in response tNOTIFICATION Amendment - Explain below. Agency letter dated SEP 6 - 2001 Resubmission in response to Agency letter dated ___ "Me Too" Application. Notification - Explain below. Other - Explain below. Explanation: Use additional page(s) if necessary. (For Section I and Section II.). This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA. Notification of Supplemental labeling. This Supplemental label is consistent with the current EPA stamped label dated July 30, 2001 which further defines the new use sites. Concurrently this label is being registered in the 15 states in which Fuego is registered. Section - III Material This Product Will Be Packaged In: Child-Resistant Packaging Water Soluble Packaging Unit Packaging Type of Container Yes Yes Yes Metal No No No **Plastic** Glass *Certification must If "Yes" No. per If "Yes" No. per Paper be submitted Unit Packaging wgt. Container Unit Packaging wgt. container Other (Specify) **Location of Net Contents Information** Size(s) Retail Container Location of Label Directions On Label Label Container On Labeling accompanying product 6. Manner in Which Label is Affixed to Product Lithograph Other Paper glued Stenciled Section - IV Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) Name Telephone No. (Include Area Code) Thomas J. Parshley Sr. Regulatory Manager, 336-632-7207 Herbicides Date Application Certification Received I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or (Stamped) both under applicable law. Signature Sr. Regulatory Manager, Herbicides Typed Name 1 August 27, 2001 Thomas J. Parshley

PRODUCT INFORMATION

syngenta

Syngenta Crop Protection, Inc. Greensboro, NC 27409 www.syngenta-us.com

NOTIFICATION

SEP 6 - 2001

SUPPLEMENTAL LABEL FOR FUEGOTM HERBICIDE

EPA Reg. No. 100-975

For broadleaf weed control in roadsides, railroads, industrial plant sites, lumberyards, material areas, rights-of-way (including pipeline, power, telephone, and utility), dry drainage ditches and ditchbanks; and similar non-food crop sites.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

All applicable directions, restrictions and precautions on the EPAregistered label are to be followed.

This labeling must be in the possession of the user at the time of pesticide application.

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POSTEMERGENCE APPLICATION TO ROADSIDES, RAILROADS, INDUSTRIAL PLANT SITES, LUMBERYARDS, NATURAL AREAS, RIGHTS-OF-WAY (INCLUDING PIPELINE, POWER, TELEPHONE, AND UTILITY), DRY DRAINAGE DITCHES AND DITCHBANKS, AND SIMILAR INDUSTRIAL NON-CROP SITES

Fuego herbicide may be applied postemergence for broadleaf weed control in either established grass areas or bare ground sites. In addition to postemergent activity, Fuego also offers residual control of many broadleaf weeds which allows desirable grass species to be maintained.

Established grasses which have demonstrated tolerance to Fuego include:

Bermudagrass
Bluestem, Big
Bluestem, Little
Brome, Smooth
Buffalograss
Fescue, Sheep
Grama, Blue
Grama, Side-oats
Redtop
Timothy
Wheatgrass, Bluebunch
Wheatgrass, Crested
Wheatgrass, Intermediate
Wheatgrass, Pubescent

¹To avoid injury to desirable grasses, do not apply Fuego Herbicide to the newly seeded or sprigged grasses listed above for at least 60 days following seeding/sprigging.

Applications to newly seeded or established orchardgrass, red fescue, and ryegrasses may result in injury. For grasses not listed, the applicator should test a small area prior to broadcast application and evaluate for at least 21 days to insure good crop tolerance. Application of Fuego Herbicide to areas containing desirable broadleaf flowering plants and/or wildflowers may result in injury to these plants.

Fuego Herbicide should be applied at the rate of 8-12 acres per container to the weeds listed in Tables 2 and 3 when they are young and actively growing (2-8 inches in height or diameter). Use the higher end of the rate range when the majority of the weeds are 8 inches tall and when longer residual weed control is desired. Two applications of Fuego Herbicide may be made in a calendar year at a maximum rate of 11 acres per container per each application. Wait at least 60 days between treatments when making split applications.

A nonionic surfactant or crop oil concentrate should be included in the spray mixture as described in the **Mixing Procedures** section of this label. Additionally, urea ammonium nitrate (UAN) or ammonium sulfate (AMS) may be added to the spray tank for improved activity. Refer to the **Mixing Procedures** section of the label for use rates and mixing instructions.

Spot Spray Applications, Cleanup, and Small Areas Such as Railroad Crossings and Similar Industrial Sites.

For spot sprays and clean up of small areas, Fuego may be applied as a solution of 1 container per 50-100 gallons of water. Fill the spray tank 2/3 full, add the Fuego, then add either (a) a high quality petroleum- or vegetable-based crop oil concentrate containing not less than 12% emulsifier at 1% v/v (1 gallon per 100 gallons water) or (b) a good nonionic surfactant with a minimum of 80% of the constituents effective as a spray adjuvant at the rate of 0.25-0.5% v/v (1-2 qts. per 100 gallons water). Complete filling the tank. Maintain continuous agitation while the spray suspension is in the tank.

Tank Mixtures

For the control of weed species not listed on this label, control ALS-resistant weeds not controlled by dicamba, or to extend the residual control of target weeds, it may be desirable to tank mix Fuego Herbicide with the other herbicides listed below.

Endurance®

2.4-D amine

2,4-D ester

Transline®

Oust®

Telar®

Surflan®

Pendulum®

Vanquish®

Touchdown®

Touchdown® Pro

Roundup Pro®

Arsenal®

Garlon®

Redeem

Remedy®

Tordon 22K™

Crossbow®

Stinger®

Diuron

Escort®

Refer to the label of the tank mix partner for additional weeds controlled and directions for use; and observe all precautions and restrictions on the labels of products used in tank mixtures.

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Roundup Pro® trademark of Monsanto Company

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