



TIGER JILL - Report Samples
 2377 W Shaw, Suite 205
 Fresno, CA 93705
 559-229-2195
 559-229-9348

PEST CONTROL RECOMMENDATION

Reference: 00004-01-APL		Proposed Application Date: 1/17/01		Expiration Date: 1/30/01	
Grower Name & ID 50-01-50051030 GILBERT JONES		5001 MOUNTAIN VIEW TURLOCK, CA 95380		Office: 559-229-2195 Fax: 559-229-9348	
Applicator: SMITH FARMS		8888 MAIN ST		MERCED, CA 95350	
Crop: OATS/Fall		Treated Area: 51.00 ac		County: Stanislaus Base & Meridian: M	

Block Name	Site ID	Location	Sec	Town	Range	Treated Area	Loads	Row	Band
GJ A1	A1	NW BARNHART AND MT VIEW	31	04S	10E	33.00ac	3.20		
GJ-B1	B1	NE BARNHART & GOLDEN STATE	32	04S	10E	18.00ac	1.75		

Product: Manufacturer & EPA ID:	Rate per ac	Dilution Per 100.00 gal	Total Purchased Material Needed	Tank Content Total 154.55 gal
BUCTRIL 4EC AVENTIS 264-540-AA	1.00 pt	6.67 pt	6.38 gal	1.29 gal
MCP 4 AMINE PLATTE/UAP 464-394-34704	1.00 pt	6.67 pt	6.38 gal	1.29 gal

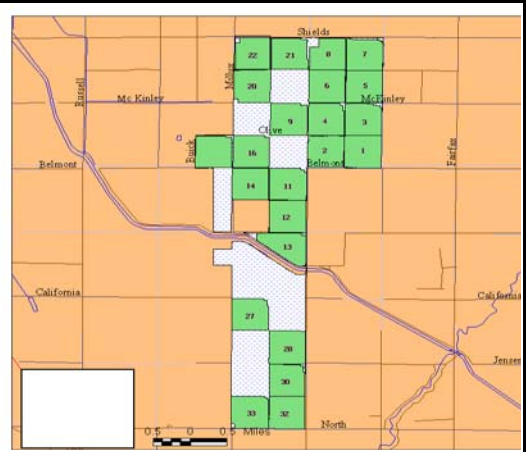
Dilution: 15.00 gal/ac Application Method: Ground Tank Size: 100.00 gal 4.95 Loads
 Reentry Interval: 48 hrs Preharvest Interval: 45 days Reason: WEED CONTROL Area Per Load 10.30 ac
 Pest: WEEDS

Special Instructions

BUCTRIL: APPLY FROM CROP 4 LEAF BUT BEFORE JOINTING. Mix info:
 MCPA (SUCH AS RHONOX OR RHOMENE) AT .25-.5 LB AI/ACRE.
 MCP 4: DO NOT APPLY DURING BOOT AND DOUGH STAGES OF GRAIN.

Precautions

Restricted: YES
 Permit Rq: PERMIT NOT ON FILE
 N O I Rq: Yes
 Chemical Category: I DANGER
 Feed Graze-Allowed: See Limitations
 Avoids: Drift, Water Contamination
 Toxics: Fish, Birds
 Plant Back Restriction: YES
 Closed Mix System Rq: Yes



READ LABELS BEFORE USING

I Certify that I have considered alternative and mitigation measures that would substantially lessen any significant impact on the environment, and have adopted those found feasible.

PCA Name: UDI SOSNIK

85554

PCA Signature:

01/17/01

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JILL (C-9.00 /R-8.87
 /H-8.89 /D-8.1 /G-1)
 User: Orange
 Version: 1.0



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LABEL RESTRICTIONS

BUCTRIL 4EC: Do not plant rotational crops within 30 days following BUCTRIL application. This pesticide is toxic to wildlife and fish. Use with care when applying to areas frequented by wildlife or adjacent to any body of water. Do not apply directly to water. Do not apply when weather conditions favor drift from target areas. Optimum weed control is obtained when BUCTRIL is applied to actively growing weed seedlings. BUCTRIL is primarily a contact herbicide, therefore thorough coverage of weed seedlings is essential for optimum control. Subsequent flushes of weeds will not be controlled by the initial treatment. Generally crops that form a good canopy will help shade subsequent weed flushes. However, certain crops may not develop the crop canopy fast enough to shade subsequent flushes of weeds. Occasional transitory leaf burn may occur. The temporary leaf burn is similar to that seen with liquid fertilizer. Recovery of crop is generally rapid with no lasting effect. Frequency and amount of leaf burn may be greater when crops are stressed by abrasive winds, cool to cold evening temperatures or mechanical injury, such as that caused by hail, sleet or insect feeding. To reduce the potential for temporary leaf burn, applications should be made to dry foliage in the recommended spray volumes per acre when weather conditions are not extreme. Aerial application is prohibited within 300 feet of residential areas (eg., homes, schools, playgrounds, shopping areas, hospitals, etc.). Application from a tractor or aerial application with a completely enclosed cab is required whenever the product is applied to 360 or more acres in a day. When properly utilized, cultivation of row crops 5-7 days after application may aid overall weed control. However, cultivation before or during application may place target weeds under stress, resulting in erratic weed control. Postemergence application will control listed weeds when sprayed in the seedling stage. For sunflower, delay application until first emerging seedlings are 4" in height. Kochia, redroot pigweed, spiny pigweed and tall waterhemp, should not exceed the 4 leaf stage or 2" in height, whichever comes first. BUCTRIL 4EC suppresses the growth of Canada thistle by burning down top growth. Regrowth may occur.

**** ~Restrictions and Precautions:~ Do not graze treated fields within 45 days following treatment; do not apply when crops are under moisture stress; do not apply when crop canopy covers weeds as poor weed control will result; do not apply when underseeded alfalfa is under moisture, temperature, insect or disease stress or has been stressed by other pesticide carryover or application; do not add a surfactant or crop oil when applying to underseeded alfalfa or increased injury will occur; do not cut for feed or graze spring treated underseeded alfalfa within 30 days following treatment; do not cut for feed or graze fall or winter treated underseeded alfalfa until spring, at least 60 days following treatment; reduced weed control may occur when weeds are stressed from lack of moisture or cold temperatures; the total cumulative rate must not exceed 1 pt/A per season. Refer to labels of products used in tank mixture for additional restrictions and precautions. ** Apply from 4 leaf stage but before jointing. Tank mix improves control of mustards, pigweed and kochia. Apply to weeds up to 4 leaf stage, 2" in height or 1" in diameter, whichever comes first. Combine with MCPA at .25-.5 lb ai/A (such as Rhonox or Rhomene).

MCP 4: Do not apply where spray drift may be a problem due to proximity of susceptible crops or other desirable plants. AVOID CONTACT WITH MCPA SUSCEPTIBLE CROPS AND OTHER DESIREABLE BROADLEAF PLANTS-This product is injurious to most broadleaf plants. Therefore, do not apply directly to or otherwise permit even minute amounts (as in spray mist) to contact cotton, grapes, tobacco, fruit trees, vegetables, flowers, ornamentals or other desirable plants susceptible to MCPA. Do not use in or near greenhouse. DO NOT APPLY IN THE VICINITY OF COTTON, GRAPES, TOBACCO, TOMATOES OR OTHER DESIRABLE MCPA SUSCEPTIBLE CROPS OR ORNAMENTAL PLANTS. DO NOT SPRAY WHEN WIND IS BLOWING TOWARDS SUSCEPTIBLE CROPS OR ORNAMENTAL PLANTS. Determine air movement and direction before application. Generally, the lower dosages will be satisfactory for young, succulent growth of sensitive weed species. For less sensitive species and under conditions where control is difficult, the higher dosages will be needed, NOTE: Adding oil, wetting agent or other surfactant to the spray may reduce selectivity to crops, possibly resulting in crop injury. **** Do not permit dairy animals or meat animals being finished for slaughter to forage or graze treated grain fields within 2 weeks after treatment. Do not forage or graze meat animals on treated areas within seven days of slaughter. ** Wheat, Barley, Oats and Rye not Underseeded to Legumes: Use 1/2 to 1 pint of this product per acre for the more susceptible weeds when grains are in the 3 to 5 leaf stage or up to early boot stage. Apply when weeds are very small for best results. Use up to 3 pints of this product per acre for less susceptible weeds after crop has tillered but not later than early boot stage. Do not apply during the boot to dough stage of the grain.

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 /H-8.89 /D-8.1 /G-1)
 User: Orange
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CROP DATA MANAGEMENT SYSTEMS, INC.

Federal Worker Protection Standards Summary

Product: BUCTRIL 4EC EPA Reg #: 264-540 Manufacturer: BAYER CROP SCIENCE Signal Word: Warning Common Name: BROMOXYNIL

PPE for Applicators and other Handlers:

- * Long-sleeved shirt and long pants
- * Chemical-resistant gloves, such as Barrier Laminate, Viton gloves for cleaning equipment and mixing/loading
- * Shoes plus socks
- * Chemical-resistant apron for cleaning equipment and mixing/loading Do not enter or allow worker entry into treated crops during the restricted entry interval (REI): For all crops except turf and cotton, the REI is 24 hours. The REI for harvesting sod farm turf is 12 days. The REI for other turf activities is 24 hours. For uses on turf grown for transplanting (e.g. on sod farms), notify workers of the application by warning them orally and by posting warning signs at entrances of treated areas. The REI for cotton is 96 hours and includes scouts and crop advisors. The exemption in the Worker Protection Standard for certified crop advisors does not apply to bromoxynil. The REI for cotton is reduced to 12 hours for workers wearing the following personal protective equipment (PPE): long pants, long sleeved shirt, scout apron, plus shoes and socks. Scouts and crop advisors are prohibited from entering the treated area during the entire REI (96 hours without specified PPE, 12 hours with specified PPE) for bromoxynil. Applicators and other users must inform crop advisors and scouts of this requirement.

PPE for Early Entry Workers:

- * Coveralls over long-sleeved shirt and long pants
- * Chemical-resistant gloves, such as Barrier Laminate, Viton
- * Shoes plus socks
- * Protective eyewear

Always refer to the label prior to application. For specific information & exceptions refer to the Worker Protection Standards. Requirements in your area may be more restrictive. Contact your local agency responsible for pesticide regulation.

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