



Fresno Supply
 222 East Shaw Road
 Fresno, CA 95358
 Phone (559)538-6873 Fax (559)541-3322

PEST CONTROL RECOMMENDATION

Reference: Z-CDMS-Valid		Proposed Application Date: 3/13/2004		Expiration Date: 3/27/2004	
Grower Name & ID 50-04-111222 HENRY ROCHA AND SONS		2377 W. Flag Rd Fresno, CA 93200		Office: 559-334-9988 Fax: 559-009-5566	
Applicator: HENRY ROCHA AND SON		2377 W. Flag Rd		Fresno, CA 93200	
				Office: 559-334-9988 Fax: 559-009-5566	
Crop: OATS/Fall		Treated Area: 49.00 ac		County: Stanislaus	
				Base & Meridian: M	

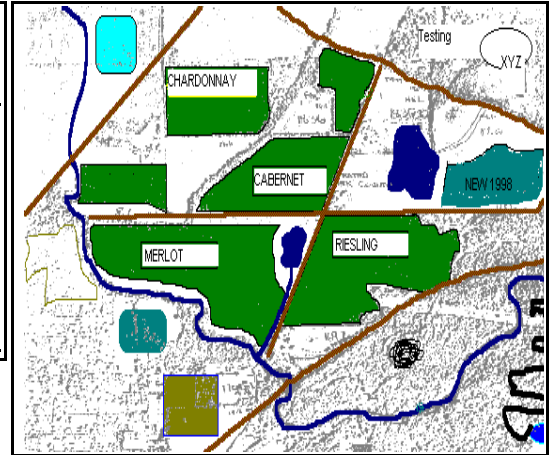
Block Name	Site ID	Location	Sec	Town	Range	Treated Area	Loads	Row	Band
14-HR-A1	A1	4100 S MITCHELL	36	05S	09E	32.00ac	1.60		
14-HR-A2	A2	W SIDE PRARIE FLOWER 1/2 M S OF	36	05S	09E	17.00ac	0.85		

Product: Manufacturer & EPA ID:	Rate per ac	Dilution Per 100.00 gal	Total Purchased Material Needed	Tank Content Total 500.00 gal
BUCTRIL 4EC BAYER CROP SCIENCE 264-540-AA	14.00 oz	56.00 oz	5.36 gal	2.19 gal

Dilution: 25.00 gal/ac Application Method: Ground Tank Size: **500.00** gal 2.45 Loads
 Reentry Interval: **12 hrs** Preharvest Interval: **0** Reason: WEED CONTROL Area Per Load 20.00 ac
 Pest:

Special Instructions
 BUCTRIL: FALL SEEDED CROP. APPLY ANY TIME FROM EMERGENCE UP TO BOOT STAGE.

Precautions
 Chemical Category: II WARNING
 Feed Graze-Allowed: Y
 Feed Graze-Day To Pasture: 45
 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 12345CA PCA Signature:  03/13/04

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JILL (C-9.00 /R-8.85 /H-8.89 /D-8.1) User: Stanislaus
 Version: 1.0



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ADDITIONAL MATERIAL COMMENTS

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 emergence to boot stage. Refer to label for recommended weed size.



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