

# JOHN BODGER & SONS COMPANY

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January 31, 2023

*Submitted Via Email*

Honorable Members of the Santa Barbara LAFCO

105 E. Anapamu Street

Santa Barbara CA 93101

Email: [lafco@sblafco.org](mailto:lafco@sblafco.org)

## **Re: City of Lompoc/ Bailey Avenue Sphere of Influence Expansion**

Honorable LAFCO Commissioners,

My name is Jack Bodger. My family owns the Bodger Ranch, one of the two properties included in the City of Lompoc's proposed sphere of influence expansion. I am a strong supporter of the City of Lompoc's sphere of influence proposal. I am writing you today to explain the reasons for my support, and to urge you to grant the City's request to expand its sphere of influence to include the Bodger Ranch property and the other identified Bailey Avenue site.

The close proximity of our Ranch to a neighboring elementary school and single-family homes functionally eliminates the ability to safely operate intensive agricultural uses on significant portions of the property. As a result, the Ranch is not functionally maintained as, and does not produce yields and income consistent with, prime agricultural land.

I also want to alert the Commission that our property was assessed by the city for the installation of a urban sewer line along Bailey Avenue in 1961, which was constructed shortly thereafter. Thus, Bailey Avenue currently contains urban infrastructure connected to city facilities, which reflects the manner in which the city's "probable future boundary" and service area long ago extended to Bailey Avenue. In addition, we calculate the net present value of our property's 1961 assessment, alone, at nearly \$4 million dollars (see Exhibit 3 & 4). That figure indicates the substantial unrealized value of the investment Bailey Avenue property owners long ago made in the transformation of the sites on the east side of Bailey Avenue for inclusion within city limits.

I believe the public safety concerns presented by the operation of intensive farming demand that a new, more thoughtfully designed western edge of the city be implemented to protect Lompoc

residents and schoolchildren from pesticide use and other impacts from the farmland that borders the western edge of the city. Indeed, a new western city boundary has been partially built out for decades along Bailey Avenue. My family and I strongly believe now is the time to let the city finish what it started six decades ago. Further delay will serve no interests except those who wish to obstruct orderly and appropriate urban growth.

***The Use Of The Ranch Has Been Curtailed Due To Being Next To Residential Uses And An Elementary School***

The Bodger Ranch was designated by the California Department of Conservation as “prime agricultural land” in the 1980s. However, I believe it is very important for you to understand that, even if the Ranch is designated prime agricultural land, the use of the Ranch has had to be significantly curtailed due to its close proximity to residential uses and Miguelito Elementary School.

Attached as **Exhibit 1** to this letter is a map showing the Bodger Ranch Property as it sits today. As you can see, our farm is right next door to Miguelito Elementary School, which is located to the immediate south of the east Ranch field. Other than the elementary school, single family homes surround the entire southern and eastern boundaries of the Ranch, and half the northern boundary.

Based on my many decades of experience in farming, I can confirm that the use of pesticides is essential to maintaining virtually all high intensity farming operations. High intensity farming operations generally include multiple cycles of plowing, fertilizing, and pesticide sprays each growing season. It is also well known that pesticides contain hazardous chemicals that have been demonstrated to be harmful to humans, which are generally worse for children and other sensitive populations, such as the elderly and those with compromised immunity.

Pesticide drift occurs where hazardous materials in pesticides sprayed on farmland are carried off the by wind into neighboring communities. Pesticide drift has been identified as a potential cause of serious negative health impacts in agricultural communities across the country. Studies conducted in Lompoc in particular over the last 20 years have indicated higher than normal levels of respiratory disease and other injurious health conditions among residents. These health conditions in Lompoc are believed to primarily be caused by pesticide drift.

In Lompoc, the prevailing winds blow from the ocean to the west of the city. Because the Ranch is on the west end of Lompoc, that means the wind blows over our property and carries whatever it picks up on the Ranch into the city immediately to the east of our Ranch. And the impacts to the immediately adjacent housing and schools that are caused by prevailing winds are not just from pesticide drift, which are bad enough on their own, but also from dust and odors.

Based on these factors, around 2001, our family decided it was not appropriate to maintain high-intensity agricultural operations right next to an elementary school. As a result, we restricted the use of 40% of the ranch Ranch for less intensive agricultural operations with lower input products. These include products like pinto beans, which only have one crop per season and do not generally require the spraying of pesticides.

As a result of the limited crops and farming methods employed on significant portions of the Ranch, I am not able to charge market rents for the Ranch's full use. For the approximately 98-acre Ranch, the gross annual rent I charge my current tenant is \$69,000.00 per year, or roughly \$58 per acre, per month, well under market for prime ag land. Under my leases, as is typical for agricultural leasing, I am responsible for paying property taxes, property insurance, well maintenance, and water expenses. After expenses, the net revenue we made for the last three years, 2020-2022, for the 98-acre Ranch is an average **\$30,748 dollars per year, or \$26 an acre per year**. As you can imagine, this revenue is significantly under reasonable market expectations for prime agricultural land.

Thus, while our Ranch is technically labeled as prime agricultural land, to protect the neighboring elementary school students and residents, it cannot be safely operated as such.

***Even With Limited Production, Pesticides Are Still Used at the Ranch.***

Some of the crops grown at the Ranch still do require the use pesticides, particularly vegetables that are grown on the west end further away from the neighboring schools and residences. Over the past several years pesticides used have included Linuron, Acephate, and Naled as pesticides. **Exhibit 2** to this letter provides documentation of the pesticides used at the Ranch in 2022.

Per the California Environmental Health Tracking Program, which is a collaboration of the California Department of Public Health and the Public Health Institute, Linuron is classified as a reproductive and developmental toxicant. Acephate and Naled are classified as cholinesterase inhibitors. Cholinesterase inhibitors are substances that block the normal breakdown of a chemical that regulates nerve cell activity. Naled is also classified as a toxic air contaminant.

Thus, while we try to minimize the use of pesticides at the Ranch, it is not possible to operate a farm even with reduced yields entirely without their use. State regulations also limit the use of pesticides near schools, but these generally only prohibit applications during weekday business hours. Thus, even with curtailed operations, any operation of the Ranch as a farm will continue to entail pesticide use in close proximity to residences and Miguelito Elementary School.

As a result, we believe a “worst of both worlds” scenario is presented for the future use of the Ranch as an agricultural operation. On the one hand, we do not fully utilize the land because of its

immediate proximity to an elementary school and residential uses due to health and safety concerns, which results in reduced productivity, yields, and return on investment. On the other, to the extent we continue to operate, we will have to use dangerous pesticides within a quarter mile of an elementary school.

**Urban Infrastructure Improvements Were Constructed On Bailey Avenue Decades Ago.**

I also want to ensure that you are informed about the urban infrastructure improvements put in place along Bailey Avenue by the city and paid for by the landowners decades ago. In 1960, the landowners along the east end of Bailey Avenue were assessed by the city to pay for a sewer line that would run the length of Bailey Avenue, from Ocean Avenue to Central Avenue. This assessment was not charged to the entire city, but only to the landowners on the east side of Bailey Avenue (landowners on the west side were not assessed).

The sewer line was installed shortly thereafter in anticipation of future residential development along Bailey Avenue and connected to city sewer infrastructure. This sewer line remains in place along Bailey Avenue today.

I understand that the purpose of a sphere of influence approval is to assess the potential future boundaries and service area of a city. Here, the city's potential future boundary and service area was physically expanded to the Bailey Avenue properties roughly 60 years ago.

In addition, in 1961, John Bodger & Sons was assessed \$58,201.48 to help pay for its fair share of the cost of the new sewer line that was to be installed. In 1987, owners of the Huesman property (the farmland to the north of the Bodger Ranch, across Ocean Avenue) asked Al Walker, CPA of Ballard, Inouye & Walker to calculate the present value of the sewer assessments paid by Huseman in 1960. His report is attached as **Exhibit 3**. Applying the same calculation method as Mr. Walker as to the Huseman property, I calculated the present value of our \$58,201.48 contribution to be **\$3,928,863** as of 2022. This is for the Bodger Ranch property only. See **Exhibit 4**. This significant investment in the expansion of the city's boundary and service remains unrealized and unutilized to this day.

Based on the above facts, it should be clear to anyone that the Bodger Ranch cannot be safely operated as prime agricultural land. It is too close to residences and elementary schools. In addition, the land has already been partially built out for residential uses with the inclusion of urban sewer infrastructure, which came as a result of a substantial financial investment by the east Bailey Avenue property owners that continues to be frustrated and unutilized.

Given these facts, the city should be allowed to expand its sphere of influence to include the Bodger Ranch and the other identified Bailey Avenue site. This would enable further study and the design of

a more appropriate and safe buffer area to define the western edge of the city along Bailey Avenue adjacent to farmland in any future annexation proposal. This effort has been partially realized with the construction of urban infrastructure, which came at the substantial financial investment of east Bailey Avenue property owners.

Thank you for your time and attention.

Sincerely,



Jack Bodger  
John Bodger & Sons Co.  
[jbodger@bodger.com](mailto:jbodger@bodger.com)  
805-717-1373

cc. Mike Prater, Joan Hartmann, Das Williams, Bob Nelson, Alice Patino, Jenelle Osborne, Jay Freeman, Craig Geyer, Cynthia Allen, Shane Stark, Jim Richardson.

# **EXHIBIT 1**



**Bodger West  
Ranch  
40 acres**

**Bodger Central  
Ranch  
5 acres**

**Bodger East  
Ranch  
30 acres**

**Miguelito  
Elementary  
School**

Jesus Jimenez Painting

Iglesia de Cristo  
Presencia de Dios

Hometown Carpet Care

Oceanwood Apartments

Fatte's pizza Of  
Piz

Nancy's Cleaning  
Services Of Lompoc

Westvale Park

Biomedical  
Quinnan Ct Park

True Vine Bible  
Followship

Gatherings for  
Good Events

Miguelito  
Elementary School

Loquat Ave

W Loquat Ave

W Locust Ave

W Fir Ave

W Fir Ave

Avalon St

Balboa Ct

Hermosa Ct

Coronado Dr

Malibu Way

Bailey Ave

S Bailey Ave

S Bailey Ave

S Bailey Ave

W Olive Ave

W Olive Ave

W Olive Ave

W Olive Ave

W Olive Ave

W Olive Ave

W Ocean Way

W Ocean Way

W Ocean Ave

W Ocean Ave

W Ocean Ave

W Ocean Ave

W Apricot Ave

SUST

SUST

SUST

SUST

SUST

SUST

SUST

SUST

SUST

SUST

SZSI

YSI

SVSI

SVSI

SVSI

SZSI

SVSI

SZSI

YPI

XSI

XSI

SVSI

SUST

NTSI

NTSI

QSI

W

W

W

W

# **EXHIBIT 2**



## Chemical Use on Bodger Home Ranch 2022

Date	Acres Treated	Block Acres	Ranch	Pages	Crop
2/3/2022	8	31	41-EAST	14-16	Cilantro
3/2/2022	8	31	41-EAST	17-19	Cilantro
3/7/2022	8	31	41-EAST	18-22	Cilantro
3/15/2022	5	31	41-EAST	26-28	Cilantro
3/15/2022	3	5.75	41-CENTRAL	23-25	Cilantro
3/22/2022	2.7	5.75	41-CENTRAL	29-31	Cilantro
5/3/2022	10	45	41-WEST	32-34	Broccoli
6/8/2022	8.1	45	41-WEST	47	Broccoli
6/10/2022	10	45	41-WEST	48-50	Broccoli
6/16/2022	6.15	45	41-WEST	51-53	Broccoli
7/2/2022	10	45	41-WEST	58	Broccoli
7/8/2022	8.25	45	41-WEST	35-38	Broccoli
7/8/2022	6	45	41-WEST	61-	Broccoli
7/16/2022	10.57	45	41-WEST	54-57	Broccoli
7/28/2022	8.25	45	41-WEST	42-44	Broccoli
7/28/2022	5.4	45	41-WEST	59-60	Broccoli
8/9/2022	24.22	45	41-WEST	39-41	Broccoli
8/9/2022	24.22	45	41-WEST	45-46	Broccoli
10/7/2022	5	45	41-WEST	8-9	Cauliflower
10/11/2022	5	45	41-WEST	11-13	Cauliflower
11/15/2022	15.65	45	41-WEST	3-5	Cauliflower
11/15/2022	5.6	45	41-WEST	6-7; 10	Cauliflower
11/15/2022	5.2	45	41-WEST	1	Cauliflower

41-EAST is Bodger Home East Ranch [nearest to Miguelito School]

41-WEST is Bodger Home West Ranch is furthest from Miguelito School

41-CENTRAL is Bodger Home Central Ranch. This is only 5 acres and is in between the West and East Ra

2022

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# CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 11-15-22	FIELD: CA-42	CROP: Calif.
RANCH: 41	BLOCK: 1C	TREATED ACRES: 5.2
START TIME: 7:00	Coastal Growers	TEMPERATURE: LOW <u>MED</u> HIGH
END TIME: 9:30		WIND SPEED: LOW <u>MED</u> HIGH

### FERTILIZERS

15-8-4 <del>3</del>	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS (11-0-0-2)	GAL
OTHER: <del>11-0-0-2</del> 256	GAL/OZ/LBS	OTHER: <del>11-0-0-2</del> 256	GAL/OZ/LBS

### PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #352-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BASAGRAN T/O <small>EPA #769-112</small>	32OZ/AC	48HRS/30 DAYS	WEEDS	60 <u>60</u> OZ/GAL/LBS
BELAY/CLOTHIANIDIN <small>EPA #59639-150</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	OZ/LBS
BUG-N-SLUGGO <small>EPA #67702-24-AA-70051</small>	22-24 LBS/ AC	4 HRS/ 0 DAYS	EARWIGS	OZ/GAL/LBS
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #260-1174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71388-20</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #70051-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7563-197</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750-51</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #52713-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #61842-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #279-3126</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
QUADRIS/AZOXYSTROBIN <small>EPA #100-3098</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #100-1295</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WILLOWOOD 4 SC/IMIDACLOPRID <small>EPA #87290-72</small>	12 OZ/AC	12 HRS/21 DAYS	APHIDS	OZ/LBS/GAL
WATERMAXX	0.5 GAL/AC			OZ/LBS/GAL
SONALAN HFP <small>EPA #10163-256</small>	64 OZ/AC	24HRS/ 0 DAYS	EARWIGS	OZ/LBS/GAL
OTHER: Midas H. Forte	12oz/AC	12 HRS/21 days	Aphid	60 <u>60</u> OZ/LBS/GAL
OTHER:				OZ/LBS/GAL

EQUIPMENT USED:	<input type="checkbox"/> JD6310	<input type="checkbox"/> JD6200	<input checked="" type="checkbox"/> HESSTON	OTHER:
METHOD:	<input type="checkbox"/> GROUND	<input type="checkbox"/> BED TOP	<input type="checkbox"/> CHEMIGATE	<input type="checkbox"/> INJECT/SIDEDRESS
COMMENTS:				

OPERATOR: Antonio Nunez

RECOMMENDED BY:



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7709470  
TYPE OF EQUIPMENT: G-20

ACRES COMPLETED: 15.65  
GALLONS PER ACRE: 100

LOCATION: R41 PIC/D/E

GROWER: Bob Campbell Ranches

DATE: 11/15/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Spray Aide	36 Floz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	Pm
Acephate	3 Lb	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
Proclaim	14.4oz	PEST TREATED	NURSE RIG NO.	SET-UP TIME	
XenTari	6 Lb	DISEASE	CAPACITY	BREAKDOWN TIME	
Dyne-Amic	36 Floz	SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD 3	

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	7:30		11			21			31				
2	7:40		12			22			32				
3	8:00		13			23			33				
4	8:10		14			24			34				
5	8:20		15			25			35				
6	PM		16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Block Ranch 41 Plot 1E Cauliflower	Crops		Other
	North		
	South		
	East		
	West		

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		1.47 Ga
UPI Acephate 97UP (70506-8) (97.00% - Acephate (o, S-Dimethyl Acetylphosp)	Caution	Cauliflower	Aphid, Green Peach	1 Lb / A		250.4 Oz
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Cauliflower	Moth, Diamondback	4.8 Oz / A		75.12 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Cauliflower	Armyworm	2 Lb / A		500.8 Oz
Helena Dyne-Amic (5905-50071)	Warning	Not Applicable	Na	12 Floz / 100ga		1.47 Ga

# Product Use Recommendation

67501 - 7709470 (Rec No. 7709470)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-11-15	Expire Date 2023-11-15	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CAULIFLOWER	Preplant No	Method Ground	Proposed 15.65 Acres	Treated 15.65 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1- West Home 40 acres		Planted Area 45 ACRES	Proposed Area 15.65 ACRES	Treated Area 15.65 ACRES	Row	Band	
Block Ranch 41 Plot 1C Cauliflower		Crops			Other			
		North						
		South						
		East						
		West						
Block Ranch 41 Plot 1D Cauliflower		Crops			Other			
		North						
		South						
		East						
		West						
Block Ranch 41 Plot 1E Cauliflower		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***  
 I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

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UPI Acephate 97UP (70506-8) (97.00% - Acephate (o, S-Dimethyl Acetylphosp))	Caution	Cauliflower	Aphid, Green Peach	1 Lb / A		250.4 Oz
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Cauliflower	Moth, Diamondback	4.8 Oz / A		75.12 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Cauliflower	Armyworm	2 Lb / A		500.8 Oz
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		1.47 Ga

Pre-Harvest Interval : 14 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Do Not Feed/Graze Treated Area – Toxic To Bees – Toxic To Birds – Toxic To Fish -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6892 go into effect starting January 2018. In summary these codes state pesticide use within a

# Product Use Report

Sent

58174-12855851

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method Ground	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>		Organic <b>No</b>			Planted Area <b>45 Acres</b>		
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1C Cauliflower, Ranch 41 Plot 1D Cauliflower, Ranch 41 Plot 1E Cauliflower</b>			Pre-Plant Application <b>No</b>			
Date/Time Started <b>2022-11-15 19:30:00</b> Date/Time Completed <b>2022-11-15 20:20:00</b>		Treated Area <b>15.65 Acres</b>			Commodity <b>CAULIFLOWER 13008-00</b>		Comments  <b>Ranch 41 Plot 1C/D/E Cauliflower  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  Restrictions: Avoid Drift – Do Not Feed/Graze Treated Area – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --  Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check	

for bees at  
<https://beewhere.calagpermits.org/>

By using BeeWhere for their bee check Applicators (PCOs or Growers) can access registered beekeeper information within 1 mile of the application. Agrian Inc. and BeeWhere make no representation or warranty as to the accuracy or completeness of the information provided or that all products that may be toxic to bees are labeled to identify affects on bees. Users of this database must verify the results identified and read and follow the pesticide label affixed to the product container before use of the product. User waives any claim against BeeWhere and/or Agrian Inc. pertaining to the accuracy or completeness of the information provided by the Cal Ag Permits website or this BeeWhere program.

Wind Direction/Velocity ° Mph      Start Temperature F      Finish Temperature F

Chem No	Product Applied	Total Product Used	Rate	Dilution
	Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	1.47 Ga	0.09 Ga/A	100 Ga
	UPI Acephate 97UP (70506-8) (97.00% - Acephate (o, S-Dimethyl Acetylphosp)	250.4 Oz	1 Lb/A	100 Ga
	Syngenta Proclaim (100-904-ZB) (5.00% - Emaxectin Benzoate)	75.12 Oz	4.8 Oz/A	100 Ga
	Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	500.8 Oz	2 Lb/A	100 Ga
	Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	1.47 Ga	0.09 Ga/A	100 Ga

Re-Entry Interval **24 Hours**      Pre-Harvest Interval **14 Days**      Applied / Supervised By **Coastal Growers Supply**

2022

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# CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 11-15-22	FIELD: CA-43	CROP: Colif
RANCH: 41	BLOCK: 1 D	TREATED ACRES: 5.6
START TIME: 9:30	Coastal Growers	TEMPERATURE: LOW MED HIGH
END TIME: 12:30		WIND SPEED: LOW MED HIGH

## FERTILIZERS

15-8-4	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS	GAL
OTHER: <del>11-0-22</del> 263	GAL/OZ/LBS	OTHER: (11-0-02) 263	GAL/OZ/LBS

## PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #352-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BASAGRAN T/O <small>EPA #189-112</small>	32OZ/AC	48HRS/30 DAYS	WEEDS	OZ/GAL/LBS
BELAY/CLOTHIANIDIN <small>EPA #59638-150</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	66 OZ/LBS
BUG-N-SLUGGO <small>EPA #67702-24-AA-70051</small>	22-24 LBS/ AC	4 HRS/ 0 DAYS	EARWIGS	OZ/GAL/LBS
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #264-1174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71368-20</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #70051-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7269-297</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750451</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #62729-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #62842-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #279-3126</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
QUADRIS/AZOXYSTROBIN <small>EPA #300-1098</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #100-1255</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WILLOWOOD 4 SC/IMIDACLOPRID <small>EPA #97290-71</small>	12 OZ/AC	12 HRS/21 DAYS	APHIDS	OZ/LBS/GAL
WATERMAXX	0.5 GAL/AC			OZ/LBS/GAL
SONALAN HFP <small>EPA #10163-356</small>	64 OZ/AC	24HRS/ 0 DAYS	EARWIGS	OZ/LBS/GAL
OTHER: Midash Forte	12 OZ/AC	12 HRS / 21 days	APHID	66 OZ/LBS/GAL
OTHER:				OZ/LBS/GAL

EQUIPMENT USED:	<input type="checkbox"/> JD6310	<input type="checkbox"/> JD6200	<input checked="" type="checkbox"/> HESSTON	OTHER:
METHOD:	<input type="checkbox"/> GROUND	<input type="checkbox"/> BED TOP	<input type="checkbox"/> CHEMIGATE	<input type="checkbox"/> INJECT/SIDEDRESS
COMMENTS:				

OPERATOR: Antonio Nunez

RECOMMENDED BY: *MH*

*(Signature)*



**Coastal Growers Supply, Inc.**

APPLICATION CHART

WORK ORDER NUMBER: 7660934 ACRES COMPLETED: 5  
 TYPE OF EQUIPMENT: GR0 GALLONS PER ACRE: 100

LOCATION: R41 P1D

GROWER: Bob Campbell Ranches DATE: 10/08/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME PM
GoalTender	48 fl oz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	
		W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
		SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	11:10		11			21			31				
2	11:25		12			22			32				
3			13			23			33				
4			14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Cauliflower	Carpetweed (preemergence)	16 Floz / A		0.63 Ga
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Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 8690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1D Cauliflower**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE



**Product Use Recommendation**

67501 - 7660934 (Rec No. 7660934)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-10-07	Expire Date 2023-10-07	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CAULIFLOWER	Preplant Yes	Method Ground	Proposed 5 Acres	Treated 5 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-			Planted Area 45 ACRES	Proposed Area 5 ACRES	Treated Area 5 ACRES	Row	Band
Block Ranch 41 Plot 1D Cauliflower		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Cauliflower	Carpetweed (preemergence)	16 Floz / A		0.63 Ga

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- See Label Regarding Feeding/Grazing --

California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

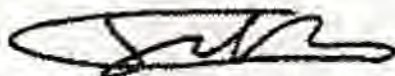
**Plot 1D Cauliflower**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE PRODUCT. RECIPIENT OF THIS DOCUMENT MUST HAVE THE PROPER KNOWLEDGE AND/OR LICENSING TO USE THIS DOCUMENT. USE SHALL BE DEEMED ACCEPTANCE OF, AND USE IS ONLY AUTHORIZED BY AGRIAN TO USERS WHO AGREE TO BE BOUND BY, THE TERMS OF USE PUBLISHED AT AGRIAN.COM.

I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :



Date : 2022-10-07

# Product Use Report

Unsent

58174-12770781

County <b>Santa Barbara</b>	Nursery No <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>	
Permit No. <b>4203003</b>	Site ID <b>410001</b>		Organic <b>No</b>		Planted Area <b>45 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1D Cauliflower</b>			Pre-Plant Application <b>Yes</b>				
Date/Time Started <b>2022-10-08 23:10:00</b> Date/Time Completed <b>2022-10-08 23:25:00</b>		Treated Area <b>5 Acres</b>			Commodity <b>CAULIFLOWER 13008-00</b>		Comments  <b>Ranch 41 Plot 1D Cauliflower  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>    Restrictions: Avoid Drift -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.		
Wind Direction/Velocity <b>° Mph</b>				Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied				Total Product Used	Rate	Dilution		
	<b>Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)</b>				<b>0.63 Ga</b>	<b>16 Floz/A</b>	<b>100 Ga</b>		
Re-Entry Interval <b>24 Hours</b>		Pre-Harvest Interval <b>0 Days</b>			Applied / Supervised By <b>Coastal Growers Supply</b>				

2022

E A

# CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 11-15-22	FIELD: CA-44	CROP: COLIF
RANCH: 41	BLOCK: 1E	TREATED ACRES: 5.6
START TIME: 12:30	Coastal Growers	TEMPERATURE: LOW <u>MED</u> HIGH
END TIME: 3:00		WIND SPEED: LOW <u>MED</u> HIGH

## FERTILIZERS

15-8-4	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS	GAL
OTHER: <del>11-0-0-2</del> 281	GAL/OZ/LBS	OTHER: (11-0-0-2) 281	(GAL)OZ/LBS

## PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #852-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BASAGRAN T/D <small>EPA #769-112</small>	32OZ/AC	48HRS/30 DAYS	WEEDS	OZ/GAL/LBS
BELAY/CLOTHIANIDIN <small>EPA #59639-130</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	66 <u>OZ/LBS</u>
BUG-N-SLUGGO <small>EPA #67702-24-AA-70051</small>	22-24 LBS/ AC	4 HRS/ 0 DAYS	EARWIGS	OZ/GAL/LBS
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #264-1174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71366-30</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #70051-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7969-197</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750-61</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #62719-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #61842-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #279-2126</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
QUADRIIS/AZOXYSTROBIN <small>EPA #103-1098</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #100-1295</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WILLOWOOD 4 SC/IMIDACLOPRID <small>EPA #87250-71</small>	12 OZ/AC	12 HRS/21 DAYS	APHIDS	OZ/LBS/GAL
WATERMAXX	0.5 GAL/AC			OZ/LBS/GAL
SONALAN HFP <small>EPA #0063-355</small>	64 OZ/AC	24HRS/ 0 DAYS	EARWIGS	OZ/LBS/GAL
OTHER: Midash Forte	12 oz/AC	12 HRS /21 days	Aphid	66 <u>OZ/LBS/GAL</u>
OTHER:				OZ/LBS/GAL

EQUIPMENT USED:	<input checked="" type="checkbox"/> JD6310	<input type="checkbox"/> JD6200	<input checked="" type="checkbox"/> HESSTON	OTHER:
METHOD:	<input type="checkbox"/> GROUND	<input type="checkbox"/> BED TOP	<input type="checkbox"/> CHEMIGATE	<input checked="" type="checkbox"/> INJECT/SIDEDRESS
COMMENTS:	<del>XXXXXXXXXX</del>			

OPERATOR: Antonio Nuñez

RECOMMENDED BY: MH

(Signature)



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7664356 ACRES COMPLETED: 5  
TYPE OF EQUIPMENT: GRO GALLONS PER ACRE: 100

LOCATION: R41 PIE

GROWER: Bob Campbell Ranches

DATE: 10/11/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
<u>Goal Tender</u>	<u>48f102</u>	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	<u>PM</u>
		W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD <u>3</u>	

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	<u>11:30</u>		11			21			31				
2	<u>11:40</u>		12			22			32				
3			13			23			33				
4	<u>PM</u>		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

Nutram GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Cauliflower	Carpetweed (preemergence)	16 Floz / A	0.63 Ga
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Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1E Cauliflower**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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# Product Use Recommendation

67501 - 7664356 (Rec No. 7664356)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-10-11	Expire Date 2023-10-11	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CAULIFLOWER	Preplant Yes	Method Ground	Proposed 5 Acres	Treated 5 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-			Planted Area 45 ACRES	Proposed Area 5 ACRES	Treated Area 5 ACRES	Row	Band
Block Ranch 41 Plot 1E Cauliflower		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Cauliflower	Carpetweed (preemergence)	16 Floz / A		0.63 Ga

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

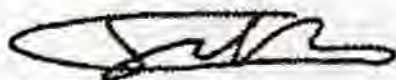
**Plot 1E Cauliflower**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :



Date : 2022-10-11

# Product Use Report

Unsent

58174-12777190

County <b>Santa Barbara</b>	Nursery No <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>	
Permit No. <b>4203003</b>	Site ID <b>410001</b>				Organic <b>No</b>	Planted Area <b>45 Acres</b>			
Location <b>BODGER HOME RANCH 41 Blk1-</b>			Block ID <b>Ranch 41 Plot 1E Cauliflower</b>			Pre-Plant Application <b>Yes</b>			
Date/Time Started <b>2022-10-11 23:30:00</b> Date/Time Completed <b>2022-10-11 23:40:00</b>		Treated Area <b>5 Acres</b>				Commodity <b>CAULIFLOWER 13008-00</b>		Comments  <b>Ranch 41 Plot 1E Cauliflower  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  Restrictions: Avoid Drift -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.	
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>	
Chem No	Product Applied					Total Product Used	Rate	Dilution	
	<b>Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)</b>					<b>0.63 Ga</b>	<b>16 Floz/A</b>	<b>100 Ga</b>	
Re-Entry Interval <b>24 Hours</b>			Pre-Harvest Interval <b>0 Days</b>			Applied / Supervised By <b>Coastal Growers Supply</b>			



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7140129 ACRES COMPLETED: 8  
TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

LOCATION: R41 P3

GROWER: Bob Campbell Ranches DATE: 2/25/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Caparol	144 fl oz	NO. OF TREES	CAPACITY	MATERIAL OUT-IN	Pm
Lorox	2.25 Lb	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	8:15		11			21			31				
2	8:20		12			22			32				
3	8:45	42	13			23			33				
4	PM		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Carpetweed	0.75 Lb / A	96 Oz
Tessenderlo Kerley, Inc. (NovaSource)	Caution	Cilantro	Carpetweed (preemergence)		
Lorox DF (61842-23) (50.00% - Linuron)					

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3 Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

# Product Use Recommendation

67501 - 7140129 (Rec No. 7140129)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-02-23	Expire Date 2023-02-23	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93438 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 8 Acres	Treated 8 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410003 32,07N,34W S	Location BODGER HOME RANCH 41 Blk3-			Planted Area 31 ACRES	Proposed Area 8 ACRES	Treated Area 8 ACRES	Row	Band
Block Ranch 41 Plot 3 Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***  
**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		3 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		96 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- Toxic To Fish -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3 Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE PRODUCT. RECIPIENT OF THIS DOCUMENT MUST HAVE THE PROPER KNOWLEDGE AND/OR LICENSING TO USE THIS DOCUMENT. USE SHALL BE DEEMED ACCEPTANCE OF, AND USE IS ONLY AUTHORIZED BY AGRIAN TO USERS WHO AGREE TO BE BOUND BY, THE TERMS OF USE PUBLISHED AT AGRIAN.COM.

I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-02-21



# Product Use Report

Sent

58174-11902031

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>	
Permit No. <b>4203003</b>		Site ID <b>410003</b>				Planted Area <b>31 Acres</b>			
Location <b>BODGER HOME RANCH 41 Blk3-</b>			Block ID <b>Ranch 41 Plot 3 Cilantro</b>			Pre-Plant Application <b>No</b>			
Date/Time Started <b>2022-02-25 17:15:00</b>		Treated Area <b>8 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments <b>Ranch 41 Plot 3 Cilantro NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>	
Date/Time Completed <b>2022-02-25 17:45:00</b>								<p>Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing -</p> <p>California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</p>	
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>	
Chem No	Product Applied					Total Product Used	Rate	Dilution	
	Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)					3 Ga	3 Pt/A	100 Ga	
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					96 Oz	0.75 Lb/A	100 Ga	



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7154579 ACRES COMPLETED: 8  
TYPE OF EQUIPMENT: GRO GALLONS PER ACRE: 100

LOG #/HW: R 41 P 3B

GROWER: Bob Campbell Ranches DATE: 3/02/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Caparol	144 fl oz	NO. OF TREES	CAPACITY	MATERIAL, BUT-IN	
Lorox	2.25 Lb	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	5:40		11			21			31				
2	6:15		12			22			32				
3	6:40		13			23			33				
4	PM		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Carpetweed	0.75 Lb / A	3 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A	96 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- Toxic To Fish -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3B Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

**Product Use Recommendation**

67501 - 7154579 (Rec No. 7154579)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-03-02	Expire Date 2023-03-02	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 8 Acres	Treated 8 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410003 32,07N,34W S	Location BODGER HOME RANCH 41 Blk3-			Planted Area 31 ACRES	Proposed Area 8 ACRES	Treated Area 8 ACRES	Row	Band
Block Ranch 41 Plot 3B Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		3 Ga
Teasenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		96 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3B Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE PRODUCT. RECIPIENT OF THIS DOCUMENT MUST HAVE THE PROPER KNOWLEDGE AND/OR LICENSING TO USE THIS DOCUMENT. USE SHALL BE DEEMED ACCEPTANCE OF, AND USE IS ONLY AUTHORIZED BY AGRIAN TO USERS WHO AGREE TO BE BOUND BY, THE TERMS OF USE PUBLISHED AT AGRIAN.COM.

I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-03-02

# Product Use Report

Sent

58174-11911697

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>		Site ID <b>410003</b>				Planted Area <b>31 Acres</b>		
Location <b>BODGER HOME RANCH 41 Blk3-</b>			Block ID <b>Ranch 41 Plot 3B Cilantro</b>			Pre-Plant Application <b>No</b>		
Date/Time Started <b>2022-03-02 17:40:00</b>		Treated Area <b>8 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments  <b>Ranch 41 Plot 3B Cilantro  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.
Date/Time Completed <b>2022-03-02 18:40:00</b>								
Wind Direction/Velocity ° <b>Mph</b>					Start Temperature <b>F</b>		Finish Temperature <b>F</b>	
Chem No	Product Applied					Total Product Used	Rate	Dilution
	Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)					3 Ga	3 Pt/A	100 Ga
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					96 Oz	0.75 Lb/A	100 Ga



**Coastal Growers Supply, Inc.**

*Cilantro*

**APPLICATION CHART**

WORK ORDER NUMBER: 7159296 ACRES COMPLETED: 8  
 TYPE OF EQUIPMENT: ground GALLONS PER ACRE: 100  
 DATE: 3/07/23

LOCATION: Ranch 41 plot 3C

GROWER: Bob Campbell

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
<u>Caparol</u>	<u>144 fl oz</u>	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	
<u>Lorox</u>	<u>2.25 LB</u>	W.D. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
		SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	<u>3</u>

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	<u>9:00</u>		11			21			31				
2	<u>9:10</u>		12			22			32				
3	<u>9:15</u>		13			23			33				
4	<u>PM</u>		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

Caparol 4L (100-620-ZB) (44.40% - Prometryn)					
Tessenderlo Kerley, Inc. (NovaSource)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A	96 Oz
Lorox DF (61842-23) (50.00% - Linuron)					

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Fish; Aquatic Organisms

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3C Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

**Product Use Recommendation**

67501 - 7159296 (Rec No. 7159296)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-03-07	Expire Date 2023-03-07	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 8 Acres	Treated 8 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410003 32.07N,34W S	Location BODGER HOME RANCH 41 Blk3-			Planted Area 31 ACRES	Proposed Area 8 ACRES	Treated Area 8 ACRES	Row	Band
Block Ranch 41 Plot 3C Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		3 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		96 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Fish; Aquatic Organisms

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3C Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-03-04

# Product Use Report

Sent

58174-11923123

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410003</b>				Planted Area <b>31 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk3-</b>			Block ID <b>Ranch 41 Plot 3C Cilantro</b>			Pre-Plant Application <b>No</b>				
Date/Time Started <b>2022-03-07 21:00:00</b> Date/Time Completed <b>2022-03-07 21:15:00</b>		Treated Area <b>8 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments  <b>Ranch 41 Plot 3C Cilantro  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing - California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b>		
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	Syngenta Caparo! 4L (100-620-ZB) (44.40% - Prometryn)					3 Ga	3 Pt/A	100 Ga		
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					96 Oz	0.75 Lb/A	100 Ga		



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7174029 ACRES COMPLETED: 3  
TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

LOCATION: R41 P2A

GROWER: Bob Campbell Ranches DATE: 3/15/23

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Caparol	144 fl oz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	
Lorox	2.25 Lb	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	1:00		11			21			31				
2			12			22			32				
3	AM		13			23			33				
4			14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A	1.13 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpentweed (preemergence)	0.75 Lb / A	36 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 2A Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**



# Product Use Recommendation

67501 - 7174029 (Rec No. 7174029)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-03-14	Expire Date 2023-03-14	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 3 Acres	Treated 3 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410002 32,07N,34W S	Location BODGER HOME RANCH 41 BIK2-		Planted Area 5.75 ACRES	Proposed Area 3 ACRES	Treated Area 3 ACRES	Row	Band	
Block Ranch 41 Plot 2A Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		1.13 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		36 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 2A Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-03-14

# Product Use Report

Sent

58174-11945013

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410002</b>				Planted Area <b>5.75 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk2-</b>			Block ID <b>Ranch 41 Plot 2A Cilantro</b>			Pre-Plant Application <b>No</b>				
Date/Time Started <b>2022-03-15 00:50:00</b> Date/Time Completed <b>2022-03-15 01:00:00</b>		Treated Area <b>3 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments  <b>Ranch 41</b>  <b>Plot 2A Cilantro</b>  <b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing -  California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.		
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)					1.13 Ga	3 Pt/A	100 Ga		
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					36 Oz	0.75 Lb/A	100 Ga		



**Coastal Growers  
Supply, Inc.**

LOCATION: R41 P3D

**APPLICATION CHART**

WORK ORDER NUMBER: 7174027 ACRES COMPLETED: 5  
TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

GROWER: Bob Campbell Ranches DATE: 3/45/22

MATERIAL	PER ACRE OR TANK	CHOP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Caparol	144 fl oz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	AM
Lorox	2.25 Lb	W.D. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	MURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD 3	

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	1:30		11			21			31				
2	2:00		12			22			32				
3			13			23			33				
4	AM		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Maiva	3 Pt / A	1.88 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A	60 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3D Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

**Product Use Recommendation**

67501 - 7174027 (Rec No. 7174027)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-03-14	Expire Date 2023-03-14	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 5 Acres	Treated 5 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410003 32,07N,34W S	Location BODGER HOME RANCH 41 Bik3-			Planted Area 31 ACRES	Proposed Area 5 ACRES	Treated Area 5 ACRES	Row	Band
Block Ranch 41 Plot 3D Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		1.88 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		60 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Organisms; Aquatic Invertebrates; Fish

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 3D Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE PRODUCT. RECIPIENT OF THIS DOCUMENT MUST HAVE THE PROPER KNOWLEDGE AND/OR LICENSING TO USE THIS DOCUMENT. USE SHALL BE DEEMED ACCEPTANCE OF, AND USE IS ONLY AUTHORIZED BY AGRIAN TO USERS WHO AGREE TO BE BOUND BY, THE TERMS OF USE PUBLISHED AT AGRIAN.COM.

I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-03-14

# Product Use Report

Sent

58174-11944967

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>		Site ID <b>410003</b>				Planted Area <b>31 Acres</b>		
Location <b>BODGER HOME RANCH 41 Blk3-</b>			Block ID <b>Ranch 41 Plot 3D Cilantro</b>			Pre-Plant Application <b>No</b>		
Date/Time Started <b>2022-03-15 01:30:00</b> Date/Time Completed <b>2022-03-15 02:00:00</b>		Treated Area <b>5 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments  <b>Ranch 41 Plot 3D Cilantro  NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing - California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b>
Wind Direction/Velocity ° <b>Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>
Chem No	Product Applied					Total Product Used	Rate	Dilution
	Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)					1.88 Ga	3 Pt/A	100 Ga
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					60 Oz	0.75 Lb/A	100 Ga



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7191369 ACRES COMPLETED: 2.7  
TYPE OF EQUIPMENT: G20 GALLONS PER ACRE: 100

LOCATION: R41 P2B

GROWER: Bob Campbell Ranches DATE: 3/22/22

MATERIAL	PER ACRE DTI TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Caparol	129.3 fl oz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	Pm
Lorox	2.03 Lb	W.D. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
SPEEDOMETER				ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD 2.7	

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	11:50		11			21			31				
2			12			22			32				
3	PM		13			23			33				
4			14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Cyfluthrin Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Maiva	3 Pt / A	1.01 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A	32.4 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Fish; Aquatic Organisms

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 2B Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

**Product Use Recommendation**

67501 - 7191369 (Rec No. 7191369)

Coastal Grower Supply 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-03-22	Expire Date 2023-03-22	PCA & License Jack Alamillo 136801			
			Applicator Coastal Growers Supply 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity CILANTRO	Preplant No	Method Ground	Proposed 2.7 Acres	Treated 2.7 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410002 32,07N,34W S	Location BODGER HOME RANCH 41 Bik2-			Planted Area 5.75 ACRES	Proposed Area 2.7 ACRES	Treated Area 2.7 ACRES	Row	Band
Block Ranch 41 Plot 2B Cilantro		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)	Caution	Cilantro	Malva	3 Pt / A		1.01 Ga
Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23) (50.00% - Linuron)	Caution	Cilantro	Carpetweed (preemergence)	0.75 Lb / A		32.4 Oz

Pre-Harvest Interval : 30 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- Toxic To Fish -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Fish; Aquatic Organisms

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 2B Cilantro**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature :

Date : 2022-03-22

# Product Use Report

Sent

58174-11964180

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410002</b>				Planted Area <b>5.75 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk2-</b>			Block ID <b>Ranch 41 Plot 2B Cilantro</b>			Pre-Plant Application <b>No</b>				
Date/Time Started <b>2022-03-22 23:40:00</b> Date/Time Completed <b>2022-03-22 23:50:00</b>		Treated Area <b>2.7 Acres</b>				Commodity <b>CILANTRO 13501-00</b>		Comments  <b>Ranch 41 Plot 2B Cilantro NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>  Restrictions: Avoid Drift – Toxic To Fish – See Label Regarding Feeding/Grazing - California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b>		
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	Syngenta Caparol 4L (100-620-ZB) (44.40% - Prometryn)					1.01 Ga	3 Pt/A	100 Ga		
	Tessenderlo Kerley, Inc. (NovaSource) Lorox DF (61842-23)					32.4 Oz	0.75 Lb/A	100 Ga		





**Coastal Growers  
Supply, Inc.**

LOCATION: R41 P1A

**APPLICATION CHART**

WORK ORDER NUMBER: 7374459 ACRES COMPLETED: 8  
TYPE OF EQUIPMENT: 600 GALLONS PER ACRE: 100

GROWER: Bob Campbell Ranches

DATE: 5/03/22

MATERIAL	PEN ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
GoalTender	30 fl oz	NO. OF TREES	CAPACITY	MATERIAL LEFT-IN	8m
		W.D. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	RIGSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
		SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	9:00		11			21			31				
2	9:10		12			22			32				
3	9:25 1/2		13			23			33				
4	AM		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Broccoli	Figweed, Redroot (preemergence)	10 fl oz / A	0.78 Ga
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Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1A Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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# Product Use Recommendation

67501 - 7374459 (Rec No. 7374459)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-06-03	Expire Date 2023-06-03	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number <b>Bob Campbell Ranches</b> 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity BROCCOLI	Preplant Yes	Method Ground	Proposed 10 Acres	Treated 10 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-		Planted Area 45 ACRES	Proposed Area 10 ACRES	Treated Area 10 ACRES	Row	Band	
Block Ranch 41 Plot 1A Broccoli		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Nufam GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Broccoli	Pigweed, Redroot (preemergence)	10 Floz / A		0.78 Ga

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1A Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature : 

Date : 2022-06-02

# Product Use Report

Sent

58174-12253580

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410001</b>				Planted Area <b>45 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk1-</b>			Block ID <b>Ranch 41 Plot 1A Broccoli</b>			Pre-Plant Application <b>Yes</b>				
Date/Time Started <b>2022-06-03 21:00:00</b> Date/Time Completed <b>2022-06-03 21:25:00</b>		Treated Area <b>10 Acres</b>				Commodity <b>BROCCOLI 13005-00</b>		<p><b>Ranch 41</b></p> <p><b>Plot 1A Broccoli</b></p> <p><b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b></p> <p><b>] Restrictions: Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b></p>		
Wind Direction/Velocity <b>° Mph</b>				Start Temperature <b>F</b>			Finish Temperature <b>F</b>			
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	<b>Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)</b>					<b>0.78 Ga</b>	<b>10 Floz/A</b>	<b>100 Ga</b>		
Re-Entry Interval <b>24 Hours</b>		Pre-Harvest Interval <b>0 Days</b>			Applied / Supervised By <b>Coastal Growers Supply</b>					



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7462340 ACRES COMPLETED: 9.25  
TYPE OF EQUIPMENT: G20 GALLONS PER ACRE: 100

LOCATION: R41 PIA

GROWER: Bob Campbell Ranches DATE: 7/08/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY NO. NO.	OPERATION	TIME
Spray A. D. e	26 fl oz	NO. OF TREES	CAPACITY	MATERIAL OUT-IN	
Proclaim	14.4 oz	W.G. ACRES	PRESSURE	MOVING TO AND FROM JOB	
XenTari	3 Lb	PEST TREATED	MISSE RIG NO.	SET-UP TIME	
Dibrom	48 fl oz	DISEASE	CAPACITY	BREAKDOWN TIME	
Dyne-Amic	36 fl oz	SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	5:30		11			21			31				
2	6:00		12			22			32				
3	7:10		13			23			33				
4	AM		14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

MILIBR	Warning	Not Applicable	Na			
Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)				12 Floz / 100ga		0.77 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A		39.6 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Broccoli	Moth, Diamondback	1 Lb / A		132 Oz
Amyc Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A		1.03 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		0.77 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 8690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –

Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at <https://beewhere.calagpermits.org/>

# Product Use Recommendation

67501 - 7462340 (Rec No. 7462340)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-07-07	Expire Date 2023-07-07	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number <b>Bob Campbell Ranches</b> 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County	Site Commodity	Preplant No	Method	Proposed	Treated	Tank Vol	No. Tanks	Spray Vol
Santa Barbara	BROCCOLI		Ground	8.25 Acres	8.25 Acres			100 Ga
Site ID / STR	Location		Planted Area	Proposed Area	Treated Area	Row	Band	
410001 32,07N,34W S	BODGER HOME RANCH 41 Blk1-		45 ACRES	8.25 ACRES	8.25 ACRES			
Block Ranch 41 Plot 1A Broccoli		Crops			Other			
	North							
	South							
	East							
	West							

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		0.77 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A		39.6 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Alza)	Caution	Broccoli	Moth, Diamondback	1 Lb / A		132 Oz
Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A		1.03 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		0.77 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –

Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at <https://beewhere.calagpermits.org/>

By using BeeWhere for their bee check Applicators (PCOs or Growers) can access registered beekeeper information within 1 mile of the application. Agrian Inc. and BeeWhere make no representation or warranty as to the accuracy or completeness of the information provided or that all products that may be toxic to bees are labeled to identify affects on bees. Users of this database must verify the results identified and read and follow the pesticide label affixed to the product container before use of the product. User waives any claim against BeeWhere and/or Agrian Inc. pertaining to the accuracy or completeness of the information provided by the Cal Ag Permits website or this BeeWhere program.

**Species Toxic To:** Aquatic Invertebrates; Bees; Fish; Wildlife; Green Lacewing; Predatory Mites; Aquatic Organisms; Birds; Mammals

# Product Use Report

Sent

58174-12414077

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method Ground	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>					Organic No	Planted Area <b>45 Acres</b>	
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1A Broccoli</b>				Pre-Plant Application <b>No</b>		
Date/Time Started <b>2022-07-08 18:30:00</b> Date/Time Completed <b>2022-07-08 19:10:00</b>	Treated Area <b>8.25 Acres</b>				Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1A Broccoli</b>  <b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing</b>  <b>California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –</b>  <b>Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check</b>	

for bees at  
<https://beewhere.calagpermits.org/>

By using BeeWhere for their bee check Applicators (PCOs or Growers) can access registered beekeeper information within 1 mile of the application. Agrian Inc. and BeeWhere make no representation or warranty as to the accuracy or completeness of the information provided or that all products that may be toxic to bees are labeled to identify affects on bees. Users of this database must verify the results identified and read and follow the pesticide label affixed to the product container before use of the product. User waives any claim against BeeWhere and/or Agrian Inc. pertaining to the accuracy or completeness of the information provided by the Cal Ag Permits website or this BeeWhere program.

Wind Direction/Velocity  
 ° Mph

Start Temperature  
 F

Finish Temperature  
 F

Chem No	Product Applied	Total Product Used	Rate	Dilution
	Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	0.78 Ga	0.09 Ga/A	100 Ga
	Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	39.6 Oz	4.8 Oz/A	100 Ga
	Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	132 Oz	1 Lb/A	100 Ga
	Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	1.03 Ga	1 Pt/A	100 Ga
	Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	0.78 Ga	0.09 Ga/A	100 Ga

Re-Entry Interval  
 48 Hours

Pre-Harvest Interval  
 7 Days

Applied / Supervised By  
 Coastal Growers Supply

Converted From REC-7462340

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Created 2022-07-11 10:16:58

Shared With - Coastal Grower Supply - Santa Maria, Jack Alamillo



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7551095 ACRES COMPLETE: 24.20  
TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

LOCATION: R41 PIABC

GROWER: Rob Campbell Ranches

DATE: 8/9/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Spray Aide	36 flbz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	
Sequoia	9 flbz	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
Silencer	11.4 flbz	PEST TREATED	NURSE RIG NO.	SET-UP TIME	
XenTari	6 Lb	DISEASE	CAPACITY	BREAKDOWN TIME	
Dyne-Amic	36 flbz	SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	8:20		11			21			31				
2	8:40		12			22			32				
3	8:40		13			23			33				
4	8:50		14			24			34				
5	9:10		15			25			35				
6	9:20		16			26			36				
7	9:30		17			27			37				
8	9:40		18			28			38				
9	PM		19			29			39				
10			20			30			40				

Block Ranch 41 Plot 1C Broccoli	Crops		Other
	North		
	South		
	East		
	West		

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

\*\* In addition, adhere to all State and local regulations governing the use of these products \*\*

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		2.27 Ga
SUP Corteva Agriscience Sequoia CA (62719-728) (21.80% - Sulfoxalor)	Caution	Broccoli	Lygus	3 Floz / A		0.57 Ga
MANA Silencer VXN (66222-223-ZB) (12.70% - Lambda-Cyhalothrin)	Caution	Broccoli	Aphid	3.8 Floz / A		0.72 Ga
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Broccoli	Armyworm	2 Lb / A		775.04 Oz
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		2.27 Ga

Pre-Harvest Interval : 3 Days

Re-Entry Interval : 24 Hours



# Product Use Recommendation

67501 - 7551095 (Rec No. 7551095)  
This Rec supersedes Agrian Rec No. 7551083

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-08-09	Expire Date 2023-08-09	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number <b>Bob Campbell Ranches</b> 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County <b>Santa Barbara</b>	Site Commodity <b>BROCCOLI</b>	Preplant No	Method <b>Ground</b>	Proposed <b>24.22 Acres</b>	Treated <b>24.22 Acres</b>	Tank Vol	No. Tanks	Spray Vol <b>100 Ga</b>
Site ID / STR <b>410001</b> <b>32,07N,34W S</b>	Location <b>BODGER HOME RANCH 41 Blk1-</b>			Planted Area <b>45 ACRES</b>	Proposed Area <b>24.22 ACRES</b>	Treated Area <b>24.22 ACRES</b>	Row	Band
<b>Block Ranch 41 Plot 1A</b> <b>Broccoli</b>		Crops			Other			
		North						
		South						
		East						
		West						
<b>Block Ranch 41 Plot 1B</b> <b>Broccoli</b>		Crops			Other			
		North						
		South						
		East						
		West						
<b>Block Ranch 41 Plot 1C</b> <b>Broccoli</b>		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller <b>Miller SPRAY AIDE (90930-50023)</b> (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		2.27 Ga
SUP Corteva Agriscience <b>Sequoia CA (62719-728)</b> (21.80% - Sulfoxaflor)	Caution	Broccoli	Lygus	3 Floz / A		0.57 Ga
MANA <b>Silencer VXN (66222-223-ZB)</b> (12.70% - Lambda-Cyhalothrin)	Caution	Broccoli	Aphid	3.8 Floz / A		0.72 Ga
Valent BioSciences Corporation <b>XenTari(r) Biological Insecticide Dry Flowable (73049-40)</b> (54.00% - Bacillus Thuringiensis, Subsp. Aliza)	Caution	Broccoli	Armyworm	2 Lb / A		775.04 Oz
Helena <b>Dyne-Amic (5905-50071)</b> (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		2.27 Ga

Pre-Harvest Interval : 3 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – Toxic To Bees – Toxic To Fish – See Label Regarding Feeding/Grazing – Supplemental Label Required – California Code of Regulations 6890-6892 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --

Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at

# Product Use Report

Sent

58174-12558960

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>		Organic <b>No</b>		Planted Area <b>45 Acres</b>			
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1A Broccoli, Ranch 41 Plot 1B Broccoli, Ranch 41 Plot 1C Broccoli</b>			Pre-Plant Application <b>No</b>			
Date/Time Started <b>2022-08-09 20:20:00</b> Date/Time Completed <b>2022-08-09 21:40:00</b>		Treated Area <b>24.22 Acres</b>			Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1A,B,C Broccoli NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>    Restrictions: Avoid Drift – Toxic To Bees – Toxic To Fish – See Label Regarding Feeding/Grazing – Supplemental Label Required – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --  Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at <a href="https://beewhere.calagpermits.org/">https://beewhere.calagpermits.org/</a>	



Coastal Growers  
Supply, Inc.

APPLICATION CHART

WRITE NUMBER 7524326 ACRES COMPLETED 8.25  
TYPE OF EQUIPMENT GED CALLING PER ACRE 100

LOCATION R41 PIA

GROWER: Bob Campbell Ranches DATE 7/28/22

MATERIAL	PER ACRE OR TANK	CONC. OR TRICE	APPLY BY	OPERATION	TIME
Spray Aide	36 fl oz	NO. OF TANKS	CAPACITY	APPLYING, SET UP	
Movento	15 fl oz	W.D. ACRES	MIN. SPEED	MOVING TO AND FROM USE	
Proclaim	14.4 oz	FEET TREATED	MIXED NO. W/L	SET-UP TIME	
Xentari	3 lb	DISTANCE	CAPACITY	BREAKDOWN TIME	
Dibrom	48 fl oz	SPEEDOMETER		ACTUAL APPLICATION	
Dyne-Amic	36 fl oz	ENGINE	DESIGNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	6:20		11			21			31				
2	6:30		12			22			32				
3	6:40		13			23			33				
4			14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga	0.77 Ga
Bayer CropScience Movento (264-1050) (22.40% - Spirotetramat)	Caution	Broccoli	Aphid	5 Floz / A	0.32 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A	39.6 Oz
Valent BioSciences Corporation Xentari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aizs)	Caution	Broccoli	Moth, Diamondback	1 Lb / A	132 Oz
Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A	1.03 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga	0.77 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift - Closed Mixing System Required - Do Not Feed/Graze Treated Area - Oral Notification Required - Posting Required - Toxic To Bees - Toxic To Birds - Toxic To Fish - See Label Regarding Feeding/Grazing - California Code of Regulations 6690-6892 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --

# Product Use Recommendation

67501 - 7524326 (Rec No. 7524326)  
 This Rec supersedes Agrilan Rec No. 7524314

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-07-28	Expire Date 2023-07-28	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8059790266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L. Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity BROCCOLI	Preplant No	Method Ground	Proposed 8.25 Acres	Treated 8.25 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-			Planted Area 45 ACRES	Proposed Area 8.25 ACRES	Treated Area 8.25 ACRES	Row	Band
Block Ranch 41 Plot 1A Broccoli		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		0.77 Ga
Bayer CropScience Movento (264-1050) (22.40% - Spirotetramat)	Caution	Broccoli	Aphid	5 Floz / A		0.32 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A		39.6 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Broccoli	Moth, Diamondback	1 Lb / A		132 Oz
Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A		1.03 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		0.77 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6890-6892 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –

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# Product Use Report

Sent

58174-12510845

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method Ground	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>					Organic No	Planted Area <b>45 Acres</b>	
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1A Broccoli</b>				Pre-Plant Application <b>No</b>		
Date/Time Started <b>2022-07-28 18:20:00</b> Date/Time Completed <b>2022-07-28 18:40:00</b>	Treated Area <b>8.25 Acres</b>				Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1A Broccoli</b>  <b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing</b>  <b>California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –</b>  <b>Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check</b>	



**Coastal Growers  
Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7551095 ACRES COMPLETED: 24.20  
TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

LOCATION: R41 PIABC

GROWER: Rob Campbell Ranches

DATE: 8/9/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Spray Aide	36 fl oz	NO. OF TREES	CAPACITY	MATERIAL, DUT-IN	
Sequoia	9 fl oz	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
Silencer	11.4 fl oz	PEST TREATED	NURSE RIG NO.	SET-UP TIME	
XenTari	6 Lb	DISEASE	CAPACITY	BREAKDOWN TIME	
Dyne-Amic	36 fl oz	SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	8:20		11			21			31				
2	8:40		12			22			32				
3	8:40		13			23			33				
4	8:50		14			24			34				
5	9:10		15			25			35				
6	9:20		16			26			36				
7	9:30		17			27			37				
8	9:40		18			28			38				
9	PM		19			29			39				
10			20			30			40				

Block Ranch 41 Plot 1C Broccoli	Crops		Other
	North		
	South		
	East		
	West		

\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\*

\*\* In addition, adhere to all State and local regulations governing the use of these products \*\*

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		2.27 Ga
SUP Corteva Agriscience Sequoia CA (62719-728) (21.80% - Sulfoxaflor)	Caution	Broccoli	Lygus	3 Floz / A		0.57 Ga
MANA Silencer VXN (66222-223-ZB) (12.70% - Lambda-Cyhalothrin)	Caution	Broccoli	Aphid	3.8 Floz / A		0.72 Ga
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (64.00% - Bacillus Thuringiensis, Subsp. Aiza)	Caution	Broccoli	Armyworm	2 Lb / A		775.04 Oz
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		2.27 Ga

Pre-Harvest Interval : 3 Days

Re-Entry Interval : 24 Hours

# Product Use Report

Sent

58174-12558960

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>				Organic <b>No</b>	Planted Area <b>45 Acres</b>		
Location <b>BODGER HOME RANCH 41 Bkl-</b>		Block ID <b>Ranch 41 Plot 1A Broccoli, Ranch 41 Plot 1B Broccoli, Ranch 41 Plot 1C Broccoli</b>			Pre-Plant Application <b>No</b>			
Date/Time Started <b>2022-08-09 20:20:00</b> Date/Time Completed <b>2022-08-09 21:40:00</b>		Treated Area <b>24.22 Acres</b>			Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1A,B,C Broccoli NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>    Restrictions: Avoid Drift -- Toxic To Bees -- Toxic To Fish -- See Label Regarding Feeding/Grazing -- Supplemental Label Required -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --  Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at <a href="https://beewhere.calagpermits.org/">https://beewhere.calagpermits.org/</a>	

2022BR23

A ✓

## CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 6-28-22	FIELD: BR-23	CROP: Broccoli
RANCH: 9741	BLOCK: 1A	TREATED ACRES: 8.1
START TIME: 12:00		TEMPERATURE: LOW MED HIGH
END TIME: 4:00		WIND SPEED: LOW MED HIGH

## FERTILIZERS

15-8-4	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS	GAL

OTHER: (11-0-3) 398 (7) GAL/PNT/OZ

## PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #852-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BELAY/CLOTHIANIDIN <small>EPA #59639-150</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	96 (7) LBS ✓
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #264-1174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71363-70</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #7005-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7969-197</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750-53</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #62713-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #61342-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #279-3129</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
NUPRID 4F MAX/IMIDACLOPRID <small>EPA #235-528</small>	12 OZ/AC	12 HRS/21 DAYS	APHID/THRIPS	OZ/LBS
PCQ RODENTICIDE/DIPHACINONE <small>EPA #CA12455-50003-6A</small>	2 OZ/50 SQ.FT	N/A	SQUIRREL	OZ
QUADRIIS/AZOXYSTROBIN <small>EPA #100-3058</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #109-1295</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WEEVIL-CIDE/ALUMINUM PHOSPHIDE <small>EPA #70506-13</small>	2 TAB/BURROW	4 DAYS	SQUIRREL	TABS
WILLOWOOD 3.3 SC/PRONAMIDE <small>EPA #87290-22</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
WRANGLER/IMIDACLOPRID <small>EPA #34704-931</small>	12 OZ/AC	12 HRS/21 DAYS	APHID	96 OZ ✓
OTHER:				OZ/LBS/GAL

EQUIPMENT USED:	<input checked="" type="checkbox"/> JD6310	<input type="checkbox"/> JD6200	<input type="checkbox"/> HESSTON	OTHER:
METHOD:	<input type="checkbox"/> GROUND	<input type="checkbox"/> BED TOP	<input type="checkbox"/> CHEMIGATE	<input checked="" type="checkbox"/> INJECT/SIDEDRESS
COMMENTS:				

OPERATOR: Antonio Nuñez

RECOMMENDED BY: MA

RV





**Coastal Growers Supply, Inc.**

LOCATION: R 41 P 1B

**APPLICATION CHART**

WORK ORDER NUMBER: 7396880 ACRES COMPLETED: 10  
 TYPE OF EQUIPMENT: GRD GALLONS PER ACRE: 100

GROWER: Bob Campbell Ranches DATE: 6/10/22

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Goal Tender	30 fl oz	NO. OF TREES	CAPACITY	MATERIAL, OUT-IN	Pm
		W.G. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
		SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	6-20		11			21			31				
2	6-30		12			22			32				
3	6-50		13			23			33				
4			14			24			34				
5	PM		15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen) (preemergence)

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1B Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

THE MATERIAL AND CONTENT CONTAINED IN THE AGRIAN DATABASE AND ON THIS DOCUMENT ARE FOR INFORMATION ONLY AND NOT INTENDED TO BE A SUBSTITUTE FOR THE ACTUAL EPA AND/OR STATE APPROVED PRODUCT LABEL. USERS OF THIS DATABASE MUST READ AND FOLLOW THE APPROVED PRODUCT LABEL AFFIXED TO THE PRODUCT CONTAINER AND/OR APPLICABLE SUPPLEMENTAL LABELING BEFORE USE OF THE

# Product Use Recommendation

67501 - 7396880 (Rec No. 7396880)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing <b>2022-06-10</b>	Expire Date <b>2023-06-10</b>	PCA & License <b>Jack Alamillo 136801</b>			
			Applicator <b>Coastal Growers Supply</b> <b>32334</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number <b>Bob Campbell Ranches</b> <b>4203003</b> 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County <b>Santa Barbara</b>	Site Commodity <b>BROCCOLI</b>	Preplant <b>Yes</b>	Method <b>Ground</b>	Proposed <b>10 Acres</b>	Treated <b>10 Acres</b>	Tank Vol	No. Tanks	Spray Vol <b>100 Ga</b>
Site ID / STR <b>410001</b> <b>32,07N,34W S</b>	Location <b>BODGER HOME RANCH 41 Blk1-</b>			Planted Area <b>45 ACRES</b>	Proposed Area <b>10 ACRES</b>	Treated Area <b>10 ACRES</b>	Row	Band
Block Ranch 41 Plot 1B Broccoli		Crops				Other		
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Nufam <b>GoalTender (92894-3-AA-71368)</b> (41.00% - Oxyfluorfen)	<b>Caution</b>	<b>Broccoli</b>	<b>Pigweed, Redroot (preemergence)</b>	<b>10 Floz / A</b>		<b>0.78 Ga</b>

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1B Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature : 

Date : 2022-06-10

# Product Use Report

Sent

58174-12290426

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410001</b>				Planted Area <b>45 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk1-</b>			Block ID <b>Ranch 41 Plot 1B Broccoli</b>			Pre-Plant Application <b>Yes</b>				
Date/Time Started <b>2022-06-10 18:20:00</b>		Treated Area <b>10 Acres</b>		Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1B Broccoli NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b>				
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	<b>Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)</b>					<b>0.78 Ga</b>	<b>10 Floz/A</b>	<b>100 Ga</b>		
Re-Entry Interval <b>24 Hours</b>			Pre-Harvest Interval <b>0 Days</b>			Applied / Supervised By <b>Coastal Growers Supply</b>				



Coastal Growers  
Supply, Inc.

LOCATION: R41 PIC

APPLICATION CHART

WORK ORDER NUMBER: 7409935 ACRES COMPLETED: 6.15  
TYPE OF EQUIPMENT: GRO GALLONS PER ACRE: 100

GROWER: Bob Campbell Ranches DATE: 6/16/22 TIME: A

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
GoalTender	48 fl oz	NO. OF TREES	CAPACITY	MATERIAL OUT-IN	
		W.D. ACRES	PRESSURE	MOVING TO AND FROM JOB	
		PEST TREATED	NURSE RIG NO.	SET-UP TIME	
		DISEASE	CAPACITY	BREAKDOWN TIME	
		SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	3

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	1:30		11			21			31				
2	1:45		12			22			32				
3	AM		13			23			33				
4			14			24			34				
5			15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Broccoli	Carpetweed (preemergence)	16 Floz / A		0.77 Ga

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift -- See Label Regarding Feeding/Grazing -- California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1C Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST**

# Product Use Recommendation

67501 - 7409935 (Rec No. 7409935)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-06-15	Expire Date 2023-06-15	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number <b>Bob Campbell Ranches</b> 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity BROCCOLI	Preplant Yes	Method Ground	Proposed 6.15 Acres	Treated 6.15 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-		Planted Area 45 ACRES	Proposed Area 6.15 ACRES	Treated Area 6.15 ACRES	Row	Band	
Block Ranch 41 Plot 1C Broccoli		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Nufam GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)	Caution	Broccoli	Carpetweed (preemergence)	16 Floz / A		0.77 Ga

Pre-Harvest Interval : 0 Days

Re-Entry Interval : 24 Hours

**Restrictions:** Avoid Drift – See Label Regarding Feeding/Grazing –

California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Wildlife

**Criteria Used For Determining Recommendation:** Field Observation

**Advisor Comments:**

**Ranch 41**

**Plot 1C Broccoli**

**NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.**

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I certify that the product recommendations in this document are consistent with my review of the product notices beginning on the following page and the product(s) label.

Signature : 

Date : 2022-06-15

# Product Use Report

Sent

58174-12311875

County <b>Santa Barbara</b>	Nursery <b>No</b>	Sec. <b>32</b>	Twn. <b>07N</b>	Rng. <b>34W</b>	Base <b>S</b>	Method <b>Ground</b>	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>		
Permit No. <b>4203003</b>		Site ID <b>410001</b>				Planted Area <b>45 Acres</b>				
Location <b>BODGER HOME RANCH 41 Blk1-</b>			Block ID <b>Ranch 41 Plot 1C Broccoli</b>			Pre-Plant Application <b>Yes</b>				
Date/Time Started <b>2022-06-16 01:30:00</b>		Treated Area <b>6.15 Acres</b>				Commodity <b>BROCCOLI 13005-00</b>		Comments <b>Ranch 41 Plot 1C Broccoli NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>		
Date/Time Completed <b>2022-06-16 01:45:00</b>								<p><b>  Restrictions: Avoid Drift – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification.</b></p>		
Wind Direction/Velocity <b>° Mph</b>					Start Temperature <b>F</b>			Finish Temperature <b>F</b>		
Chem No	Product Applied					Total Product Used	Rate	Dilution		
	<b>Nufarm GoalTender (92894-3-AA-71368) (41.00% - Oxyfluorfen)</b>					<b>0.77 Ga</b>	<b>16 Floz/A</b>	<b>100 Ga</b>		
Re-Entry Interval <b>24 Hours</b>			Pre-Harvest Interval <b>0 Days</b>			Applied / Supervised By <b>Coastal Growers Supply</b>				



**Coastal Growers Supply, Inc.**

**APPLICATION CHART**

WORK ORDER NUMBER: 7491626  
TYPE OF EQUIPMENT: CRD

ACRES COMPLETED: 10.57  
GALLONS PER ACRE: 100

10.57

LOCATION: 241 P1B

GROWER: Bob Campbell Panchos

DATE: 7/16/20

MATERIAL	PER ACRE OR TANK	CROP OR TREE	SPRAY RIG NO.	OPERATION	TIME
Miller Spray Aide	36 fl oz	NO. OF TREES	CAPACITY	MATERIAL OUT-IN	Pm
Proclaim	14.4 oz	W.O. ACRES	PRESSURE	MOVING TO AND FROM JOB	
XenTari	6 Lb	PEST TREATED	MURSE RIG NO.	SET-UP TIME	
Dibrom	48 fl oz	DISEASE	CAPACITY	BREAKDOWN TIME	
Dyne-Amic	36 fl oz	SPEEDOMETER		ACTUAL APPLICATION	
		ENDING	BEGINNING	TOTAL HOURS	
				ACRES PER LOAD	
				3	

TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	TANK	HOUR	TEMP.	OPERATORS	HOURS
1	7:40		11			21			31				
2	7:50		12			22			32				
3	8:10		13			23			33				
4	8:20 1/2		14			24			34				
5	PM		15			25			35				
6			16			26			36				
7			17			27			37				
8			18			28			38				
9			19			29			39				
10			20			30			40				

COMPUTATIONS

Product Name	Warning	Not Applicable	Na	Rate	Volume
Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga	0.99 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A	50.74 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aizs)	Caution	Broccoli	Armyworm	2 Lb / A	338.24 Oz
Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A	1.32 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga	0.99 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –

Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at <https://beewhere.calagpermits.org/>

# Product Use Recommendation

67501 - 7491626 (Rec No. 7491626)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-07-16	Expire Date 2023-07-16	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970266		Grower & Permit Number Bob Campbell Ranches 4203003 1501 North L Lompoc, CA 93436 Phone: 805-736-5451			
County Santa Barbara	Site Commodity BROCCOLI	Preplant No	Method Ground	Proposed 10.57 Acres	Treated 10.57 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-		Planted Area 45 ACRES	Proposed Area 10.57 ACRES	Treated Area 10.57 ACRES	Row	Band	
Block Ranch 41 Plot 1B Broccoli		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		0.99 Ga
Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A		50.74 Oz
Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aliza)	Caution	Broccoli	Armyworm	2 Lb / A		338.24 Oz
Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A		1.32 Ga
Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		0.99 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. --

Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check for bees at

<https://beewhere.calagpermits.org/>

By using BeeWhere for their bee check Applicators (PCOs or Growers) can access registered beekeeper information within 1 mile of the application. Agrian Inc. and BeeWhere make no representation or warranty as to the accuracy or completeness of the information provided or that all products that may be toxic to bees are labeled to identify affects on bees. Users of this database must verify the results identified and read and follow the pesticide label affixed to the product container before use of the product. User waives any claim against BeeWhere and/or Agrian Inc. pertaining to the accuracy or completeness of the information provided by the Cal Ag Permits website or this BeeWhere program.

**Species Toxic To:** Aquatic Invertebrates; Aquatic Organisms; Bees; Birds; Fish; Mammals; Wildlife; Green Lacewing; Predatory Mites



# Product Use Report

Sent

58174-12449590

County <b>Santa Barbara</b>	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method Ground	Property Operator <b>Bob Campbell Ranches</b>	Applicator Name and Address <b>Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334</b>
Permit No. <b>4203003</b>	Site ID <b>410001</b>					Organic No	Planted Area <b>45 Acres</b>	
Location <b>BODGER HOME RANCH 41 Blk1-</b>		Block ID <b>Ranch 41 Plot 1B Broccoli</b>				Pre-Plant Application <b>No</b>		
Date/Time Started <b>2022-07-16 19:40:00</b> Date/Time Completed <b>2022-07-16 20:20:00</b>		Treated Area <b>10.57 Acres</b>				Commodity <b>BROCCOLI 13005-00</b>		Comments  <b>Ranch 41 Plot 1B Broccoli</b>  <b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  <b>Restrictions: Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing</b>  <b>California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –</b>  <b>Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check</b>

for bees at  
<https://beewhere.calagpermits.org/>

By using BeeWhere for their bee check Applicators (PCOs or Growers) can access registered beekeeper information within 1 mile of the application. Agrian Inc. and BeeWhere make no representation or warranty as to the accuracy or completeness of the information provided or that all products that may be toxic to bees are labeled to identify affects on bees. Users of this database must verify the results identified and read and follow the pesticide label affixed to the product container before use of the product. User waives any claim against BeeWhere and/or Agrian Inc. pertaining to the accuracy or completeness of the information provided by the Cal Ag Permits website or this BeeWhere program.

Wind Direction/Velocity  
 ° Mph

Start Temperature  
 F

Finish Temperature  
 F

Chem No	Product Applied	Total Product Used	Rate	Dilution
	Miller Miller SPRAY AIDE (90930-50023) (70.00% - Total Principal Functioning Agents)	0.99 Ga	0.09 Ga/A	100 Ga
	Syngenta Proclaim (100-904-ZB) (5.00% - Emamectin Benzoate)	50.74 Oz	4.8 Oz/A	100 Ga
	Valent BioSciences Corporation XenTari(r) Biological Insecticide Dry Flowable (73049-40) (54.00% - Bacillus Thuringiensis, Subsp. Aiza)	338.24 Oz	2 Lb/A	100 Ga
	Amvac Dibrom 8 Emulsive (5481-479) (62.00% - Naled)	1.32 Ga	1 Pt/A	100 Ga
	Helena Dyne-Amic (5905-50071) (99.00% - Total Principal Functioning Agents)	0.99 Ga	0.09 Ga/A	100 Ga

Re-Entry Interval  
 48 Hours

Pre-Harvest Interval  
 7 Days

Applied / Supervised By  
 Coastal Growers Supply

Converted From REC-7491626

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Created 2022-07-18 12:58:34

Shared With - Coastal Grower Supply - Santa Maria, Jack Alamillo

2022 BR24

AV

# CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 7-02-22	FIELD: BR-24	CROP: Broccoli
RANCH: 41	BLOCK 1B	TREATED ACRES: 10
START TIME: 6:30		TEMPERATURE: LOW <u>MED</u> HIGH
END TIME: 12:00		WIND SPEED: LOW <u>MED</u> HIGH

### FERTILIZERS

15-8-4 <del>50</del>	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS	GAL

OTHER: 15-0-4 498 GAL/PNT/OZ

### PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #352-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BELAY/CLOTHIANIDIN <small>EPA #59639-150</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	120 OZ/LBS ✓
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #264-3174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71368-20</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #70051-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7969-197</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750-51</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #52719-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #61847-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #179-3126</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
NUPRID 4F MAX/IMIDACLOPRID <small>EPA #228-528</small>	12 OZ/AC	12 HRS/21 DAYS	APHID/THRIPS	OZ/LBS
PCQ RODENTICIDE/DIPHACINONE <small>EPA #C417455-50003-A4</small>	2 OZ/50 SQ.FT	N/A	SQUIRREL	OZ
QUADRIS/AZOXYSTROBIN <small>EPA #100-3058</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #100-1295</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WEEVIL-CIDE/ALUMINUM PHOSPHIDE <small>EPA #70506-13</small>	2 TAB/BURROW	4 DAYS	SQUIRREL	TABS
WILLOWOOD 3.3 SC/PRONAMIDE <small>EPA #82290-22</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
<del>WILLOWOOD 4 SC/IMIDACLOPRID</del> <small>EPA #34704-931</small>	12 OZ/AC	12 HRS/21 DAYS	APHID	<del>120</del> OZ
WILLOWOOD 4 SC/IMIDACLOPRID <small>EPA #87290-71</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
OTHER: Willowood Imidacloprid	12 oz/ac	12 HRS 21 days	APHID	120 OZ/LBS/GAL ✓

EQUIPMENT USED:  JD6310  JD6200  HESSTON OTHER: \_\_\_\_\_

METHOD:  GROUND  BED TOP  CHEMIGATE  INJECT/SIDEDRESS

COMMENTS: \_\_\_\_\_

OPERATOR: Antonio Nunez

RECOMMENDED BY: MH

AV

# Product Use Recommendation

67501 - 7524349 (Rec No. 7524349)

<b>Coastal Grower Supply</b> 2261 Evora Way Santa Maria, CA 93455 Phone: 805-247-1006			Proposed Date / Timing 2022-07-28	Expire Date 2023-07-28	PCA & License Jack Alamillo 136801			
			Applicator <b>Coastal Growers Supply</b> 32334 2261 Evora Way Santa Maria, CA 93455 Phone: 8057970268		Grower & Permit Number <b>Bob Campbell Ranches</b> 4203003 1501 North L Lompoc, CA 93438 Phone: 805-736-5451			
County Santa Barbara	Site Commodity BROCCOLI	Preplant No	Method Ground	Proposed 5.4 Acres	Treated 5.4 Acres	Tank Vol	No. Tanks	Spray Vol 100 Ga
Site ID / STR 410001 32,07N,34W S	Location BODGER HOME RANCH 41 Blk1-		Planted Area 45 ACRES	Proposed Area 5.4 ACRES	Treated Area 5.4 ACRES	Row	Band	
Block Ranch 41 Plot 1C Broccoli		Crops			Other			
		North						
		South						
		East						
		West						

**\*\*\* ALWAYS READ AND FOLLOW LABEL DIRECTIONS \*\*\***

**\*\* In addition, adhere to all State and local regulations governing the use of these products \*\***

I certify that alternative and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered and, if feasible, adopted.

Product Name	Signal Word	Labeled Commodity	Pest	Rate	Per Full Tank	Mat. Req.
Miller <b>Miller SPRAY AIDE (90930-50023)</b> (70.00% - Total Principal Functioning Agents)	Warning	Not Applicable	Na	12 Floz / 100ga		0.51 Ga
Bayer CropScience <b>Movento (264-1050)</b> (22.40% - Spirotetramat)	Caution	Broccoli	Aphid	5 Floz / A		0.21 Ga
Syngenta <b>Proclaim (100-904-ZB)</b> (5.00% - Emamectin Benzoate)	Caution	Broccoli	Moth, Diamondback	4.8 Oz / A		25.92 Oz
Valent BioSciences Corporation <b>XenTari(r) Biological Insecticide Dry Flowable (73049-40)</b> (54.00% - Bacillus Thuringiensis, Subsp. Aliza)	Caution	Broccoli	Moth, Diamondback	1 Lb / A		86.4 Oz
Amvac <b>Dibrom 8 Emulsive (5481-479)</b> (62.00% - Naled)	Danger	Broccoli	Caterpillar, Diamondback	1 Pt / A		0.68 Ga
Helena <b>Dyne-Amic (5905-50071)</b> (99.00% - Total Principal Functioning Agents)	Warning	Not Applicable (ground)	Na	12 Floz / 100ga		0.51 Ga

Pre-Harvest Interval : 7 Days

Re-Entry Interval : 48 Hours

**Restrictions:** Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing – California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –

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# Product Use Report

Sent

NO DRIFT TO  
TARGET AREA  
CHECK ACRES  
58174-12512533

County Santa Barbara	Nursery No	Sec. 32	Twn. 07N	Rng. 34W	Base S	Method Ground	Property Operator Bob Campbell Ranches	Applicator Name and Address Coastal Growers Supply 2261 Evora Way Santa Maria 93455 Applicator ID: 32334
Permit No. 4203003	Site ID 410001					Organic No	Planted Area 45 Acres	
Location BODGER HOME RANCH 41 Bk1-		Block ID Ranch 41 Plot 1C Broccoli		Pre-Plant Application No				
Date/Time Started 2022-07-28 19:00:00 Date/Time Completed 2022-07-28 19:20:00		Treated Area 5.4 Acres		Commodity BROCCOLI 13005-00		Comments  <b>Ranch 41</b>  <b>Plot 1C Broccoli</b>  <b>NO DRIFT TO NON TARGET AREAS. CHECK ACRES. POST FIELD.</b>  Restrictions: Avoid Drift – Closed Mixing System Required – Do Not Feed/Graze Treated Area – Oral Notification Required – Posting Required – Toxic To Bees – Toxic To Birds – Toxic To Fish – See Label Regarding Feeding/Grazing  California Code of Regulations 6690-6692 go into effect starting January 2018. In summary these codes state pesticide use within a quarter mile of a school site or day care facility is prohibited between the hours of 6 AM to 6 PM on days when school is in session. For details or exceptions to this general summary please reference the code or speak to your County Ag Commissioner for clarification. –  Reminder - using this product in California while bloom is present requires a bee check. Checking for bees and providing a 48 hour notification to all registered beekeepers is a vital communication tool used in pollinator stewardship and is also required by law/regulation. Please use this recommendation to assist informing the applicator to check		

2022 BR 25

A ✓

# CHEMICAL/FERTILIZER APPLICATION CARD

DATE: 7-8-22	FIELD: BR-25	CROP: Broccoli
RANCH: 41	BLOCK 1C	TREATED ACRES: 6
START TIME: 12:00		TEMPERATURE: LOW <b>MED</b> HIGH
END TIME: 4:00		WIND SPEED: LOW <b>MED</b> HIGH

## FERTILIZERS

15-8-4 298	GAL	AN20	GAL
UN32	GAL	CAN17	GAL
ACADIAN BLEND	GAL/PNT/OZ	CATS	GAL
OTHER:	GAL/OZ/LBS	OTHER:	GAL/OZ/LBS

## PESTICIDES

CHEMICAL/ACTIVE INGREDIENT	AMT/AC	RE-ENTRY/HARVEST	PEST	TOTAL AMOUNT
ASANA XL/ESFENVELERATE <small>EPA #352-515</small>	9 OZ/AC	12 HRS/3 DAYS	BAGRADA	OZ/LBS/GAL
BASAGRAN T/O <small>EPA #769-112</small>	32OZ/AC	48HRS/30 DAYS	WEEDS	OZ/GAL/LBS
BELAY/CLOTHIANIDIN <small>EPA #59639-150</small>	12 OZ/AC	12 HRS/21 DAYS	MAGGOTS	60 OZ/LBS
BUG-N-SLUGGO <small>EPA #67702-24-AA-70051</small>	22-24 LBS/ AC	4 HRS/ 0 DAYS	EARWIGS	OZ/GAL/LBS
CONTANS WG/CONIOTHYRIUM MINITANS <small>EPA #264-1174</small>	96 OZ/AC	4 HRS/4 HRS	SCLEROTINIA	OZ/LBS
CREDIT 41 EXTRA/GLYPHOSATE <small>EPA #71368-20</small>	64 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
DOUBLE NICKEL/AMYLOLIQUEFACIENS <small>EPA #70051-108</small>	16 OZ/AC	4 HRS	RHIZOCTONIA	OZ/LBS
ENDURA/PYRIDINECARBOXAMIDE <small>EPA #7969-197</small>	9 OZ/AC	12 HRS/14 DAYS	PIN ROT	OZ/LBS
GLYSTAR PLUS/GLYPHOSATE <small>EPA #42750-61</small>	128 OZ/AC	4 HRS	WEEDS	OZ/LBS/GAL
KERB SC/PRONAMIDE <small>EPA #62719-578</small>	64 OZ/AC	24 HRS/55 DAYS	WEEDS	OZ/LBS/GAL
LOROX DF/LINURON <small>EPA #61842-23</small>	2 LBS/AC	8 DAYS/67 DAYS	WEEDS	OZ/LBS/GAL
MUSTANG/ ZETA-CYPERMETHRIN <small>EPA #279-3126</small>	4 OZ/AC	12 HRS/1 DAY	APHID	OZ/LBS
QUADRIS/AZOXYSTROBIN <small>EPA #100-1098</small>	16 OZ/AC	4 HRS	PIN ROT	OZ/LBS/GAL
WARRIOR II/LAMBDA CYHALOTHRIN <small>EPA #100-1195</small>	1.92 OZ/AC	24 HRS/1 DAY	ARMYWORM	OZ
WILLOWOOD 4 SC/IMIDACLOPRID <small>EPA #87290-71</small>	12 OZ/AC	12 HRS/21 DAYS	APHIDS	60 OZ/LBS/GAL
WATERMAXX	0.5 GAL/AC			OZ/LBS/GAL
SONALAN HFP <small>EPA #10163-356</small>	64 OZ/AC	24HRS/ 0 DAYS	EARWIGS	OZ/LBS/GAL
OTHER:				OZ/LBS/GAL
OTHER:				OZ/LBS/GAL

EQUIPMENT USED:	<input checked="" type="checkbox"/> JD6310	<input type="checkbox"/> JD6200	<input type="checkbox"/> HESSTON	OTHER:
METHOD:	<input type="checkbox"/> GROUND	<input type="checkbox"/> BED TOP	<input type="checkbox"/> CHEMIGATE	<input checked="" type="checkbox"/> INJECT/SIDEDRESS
COMMENTS:				

OPERATOR: Antonio Nunez

RECOMMENDED BY: MA

AV

# **EXHIBIT 3**

# Ballard, Inouye & Walker

AN ACCOUNTANCY CORPORATION  
CERTIFIED PUBLIC ACCOUNTANTS

E. J. BALLARD, CPA  
JEAN S. INOUE, CPA  
ALVIN WALKER, CPA

1201-J EAST OCEAN AVENUE  
LOMPOC, CALIFORNIA 93436  
(805) 736-7534

October 26, 1987

Mr. Gene Huseman  
330 South H Street  
Lompoc, CA 93436

Dear Mr. Huseman:

You asked us to calculate the present value of certain sewer assessments paid by property owners along the East side of Bailey Avenue in 1960. We discussed several alternatives for arriving at an appropriate discount rate. The one selected was utilizing the prime rate based on a high-low average for each of the 27 years in the calculation. The original amount was then compounded annually beginning in 1961 and continuing through 1987 using the appropriate rate for each year.

This method resulted in an 895% increase in the original assessments paid. Attached to this letter is a schedule showing the information provided by you related to the original data and assessment amounts. To that we have added a final column showing the present value of the original assessments using the method described above.

If you have any further questions, please do not hesitate to give us a call.

Sincerely,

BALLARD, INOUE & WALKER

  
Alvin Walker



\* Did not go to Bond

Lompec

SEWER ASSESSMENT DISTRICT 58-5 Property Owners along and East of Bailey

Assessment Number	Parcel	Bond No.	Principal Assessment	Paid Total/plus (6% Interest)	Owner	Present Owner
32	93-070-42	16	\$12,198.00	\$17,494.24	M. Kirkpatrick	Del Mar Pack
33	93-070-35	17	11,258.70	16,169.62	Bianchi	E. Bongetti Frostea
51	93-070-42	31	12,899.23	18,499.51	M. Kirkpatrick	Del Mar
52	93-070-45	32	11,206.51	14,144.70	"	" "
172	93-070-37	92	12,899.23	18,603.08	Ernest Bailey	Eleanor Mont et al
558	93-070-32	*	6,447.98	6,447.98	Frances Mitchell	Howard Mitch el
559	93-070-31	*	3,799.65	3,799.65	Luona McCarrier	" "
561	93-070-31	*	2,452.65	2,452.65	" "	" "
1216	93-070-30	*	4,491.10	4,491.10	John Wineman	Wineman Fami
1218	93-090-26	*	7,400.34	7,400.34	Ada F. Lewis	Irene Husema et al
2095	93-090-26	*	12,507.85	12,507.85	" "	" "
2808	93-110-70 71-73	1511	16,519.50	23,824.29	J. Bodger & Sons	John Bodge & Sons Co.
2809	93-110-72 74-75	1512	16,519.50	23,824.29	"	"
3546	Por Fm. Lot 90	1706	10,733.60	15,479.88	C. M. Bodger	"
3547	"	1707	1,581.83	1,949.07	" "	"
3543	Por F. Lot 88	1704	12,847.05	18,527.89	J. Bodger	"

Hueseman did not pay Interest-----> 19908.19

\$58,201.48  
total Assessment  
for Bodger parcels  
85,953.42

\$83,605.42 Assessment + 6% interest

205,616.14  
189436  
x 3.58 = 678182  
+ 6% = 85,837x 33.9 = 2910658.5

Dates: Jan. 1, 1960 to December 31 1974 15 year bonds.

Sewer Assessment District 58-5

<u>Assessment Number (s)</u>	<u>Parcel Number (s)</u>	<u>Original Owner</u>	<u>Present Owner</u>	<u>Original Assessment</u>	<u>Current * Value</u> <span style="color: blue;">Oct. 1987</span>
32	93-070-42	Kirkpatrick	Del Mar Packing	\$ 12,198	\$ 109,198
33	93-070-35	Bianchi	Bondetti Trust	<del>11,259</del>	<del>100,792</del>
51-52	93-070-42, 45	Kirkpatrick	Del Mar Packing	24,106	215,800
172	93-070-37	Bailey	Moore, et. al.	12,899	115,474
558	93-070-32	Mitchell	Mitchell, et. al.	6,448	57,723
559	93-070-31	McCarrier	Mitchell, et. al.	3,800	34,018
561	93-070-31	McCarrier	Mitchell, et. al.	2,453	21,960
1216	93-070-30	Wineman	Wineman Family	4,491	40,204
1219, 2095	93-090-26	Lewis	Huseman, et. al.	19,908	178,219
2808, 2809	93-110-70, 71, 72	Bodger & Sons	Bodger & Sons	33,039	295,769
3546, 3547	Por. Fm. Lot <sup>73, 74, 75</sup> 90	C. M. Bodger	Bodger & Sons	12,315	110,245
3543	Por. Fm. Lot 88	J. Bodger	Bodger & Sons	<u>12,847</u>	<u>115,008</u>
			Bodger & Sons	<u>\$58,201</u>	<u>\$521,022</u> Bodger as of 1987
				<del>\$155,763</del> 144,504	<del>\$1,394,410</del> 1,293,618

\*Based on annual compounding of the original balance using an interest rate determined by averaging the high and low prime rate for each applicable year. This assumption developed an increase in the original amount of 895.213%.

Effective with the January 1978 index, BLS began publishing CPI's for two population groups: (1) a new CPI for All Urban Consumers (CPI-U); and (2) a revised CPI for Urban Wage Earners and Clerical Workers (CPI-W) which represents about half the population covered by CPI-U. The CPI-U includes in addition to wage earners all clerical workers, groups which historically have been excluded from CPI coverage, such as professional, managerial, and technical workers, the self-employed, short-term workers, the unemployed, and retirees and others not in the labor force. Separate, although overlapping samples were used for the two indexes from January 1978 to January 1982. Thereafter, the same samples were used for both indexes.

In January 1983, the method of measuring homeownership costs in the CPI-U was changed to a rental equivalence approach. This treatment calculates homeowner costs of the shelter based on the implicit rent owners would pay to rent the homes they own. The rental equivalence approach was introduced into the CPI-W in January 1985.

Beginning with release of the CPI for January 1987, revised versions of the CPI-U and CPI-W will be introduced. The revision will be based on the 1982-84 Surveys of Consumer Expenditures and the geographic distribution upon the 1980 Census of Population.

The current CPI is based on prices of food, clothing, shelter, fuels, transportation fares, charges for doctors' and dentists' services, drugs, etc. purchased for day-to-day living. Prices are collected in 85 areas across the country from over 25,000 tenants, 20,000 owners, and about 32,400 establishments. Area selection was based on the 1970 census. All taxes directly associated with the purchase and use of items are included in the index. Prices of food, fuels, and a few other items are obtained every month in all 85 locations. Prices of most other commodities and services are collected monthly in the five largest geographic areas and every other month in other areas.

In calculating the index, each item is assigned a weight to account for its relative importance in consumers' budgets. Price changes for the various items in each location are then averaged. Local data are then combined to obtain a U.S. city average. Separate indexes are also published for regions, area size-classes, cross-classification of region and size-classes, and for 28 local areas, usually consisting of the Standard Metropolitan Statistical Area (SMSA); see Appendix II. Area definitions are those established by the Office of Management and Budget in 1973. Definitions do not include revisions made since 1973. Area indexes do not measure differences in the level of prices among cities, they only measure the average change in prices for each area since the base period. For further detail regarding the CPI, see *Consumer Price Index; Concepts and Content Over the Years*, BLS report number 517.

**Statistical reliability.**—For a discussion of statistical collection and estimation, sampling procedures, and measures of statistical reliability pertaining to the producer price index and the CPI, see Appendix III.

**Historical statistics.**—Tabular headnotes provide cross-references, where applicable, to *Historical Statistics of the United States, Colonial Times to 1970*. See Appendix IV.

**Statistics for States and metropolitan statistical areas (MSAs).**—Data for States and MSAs may also be found in *State and Metropolitan Area Data Book 1986*. For cross-references, see Appendix V.

**NO. 763. PURCHASING POWER OF THE DOLLAR: 1940 TO 1985**

[1967 = \$1.00. Producer prices prior to 1961, and consumer prices prior to 1964, exclude Alaska and Hawaii. For 1940 and 1945, producer prices based on all commodities index; subsequent years based on finished goods index. Obtained by dividing the average price index for the 1967 base period (100.0) by the price index for a given period and expressing the result in dollars and cents. Annual figures are based on average of monthly data.]

YEAR	ANNUAL AVERAGE AS MEASURED BY—		YEAR	ANNUAL AVERAGE AS MEASURED BY—		YEAR	ANNUAL AVERAGE AS MEASURED BY—	
	Producer prices	Consumer prices		Producer prices	Consumer prices		Producer prices	Consumer prices
1940	\$2.469	\$2.381	1960	\$1.067	\$1.127	1973	\$1.782	\$1.751
1945	1.832	1.855	1961	1.087	1.116	1974	1.678	1.677
1948	1.252	1.387	1962	1.064	1.104	1975	1.612	1.620
1949	1.289	1.401	1963	1.067	1.091	1976	1.586	1.587
1950	1.266	1.387	1964	1.083	1.076	1977	1.550	1.551
1951	1.258	1.285	1965	1.045	1.058	1978	1.510	1.512
1952	1.183	1.258	1966	1.012	1.029	1979	1.450	1.460
1953	1.175	1.248	1967	1.000	1.000	1980	1.405	1.405
1954	1.172	1.142	1968	972	960	1981	1.371	1.367
1955	1.170	1.247	1969	938	911	1982	1.358	1.348
1956	1.138	1.229	1970	907	860	1983	1.351	1.338
1957	1.098	1.188	1971	860	824	1984	1.343	1.321
1958	1.073	1.155	1972	853	799	1985	1.340	1.310
1959	1.075	1.145						

Source: U.S. Bureau of Labor Statistics. Monthly data in U.S. Bureau of Economic Analysis, *Survey of Current Business*.

**NO. 764. ANNUAL PERCENT CHANGE IN SELECTED PRICE INDEXES: 1960 TO 1985**

[Yearly averages. Minus sign (-) indicates decrease. GNP = Gross national product; see text, section 15]

YEAR OR PERIOD	CONSUMER PRICES						PRODUCER PRICES				GNP DEFLATOR			
	All items	Food	Fuel oil and coal	Gas (pipel) and electricity	Rent	Services	Finished goods		Inter-mediate goods	Crude goods		Total	Domestic business	Non-farm business
							Total	Consumer goods		Total	Fuel			
1960	1.6	1.0	-7	4.1	1.4	3.3	8	10	-	-2.4	1.0	1.6	1.2	1.2
1961	1.0	1.3	2.0	.8	1.3	2.0	-	-2	-8	-5	-2	1.0	.9	.6
1962	1.1	.9	.5	-	1.2	1.9	3	3	-1	1.0	-5	2.2	1.8	2.1
1963	1.2	1.4	1.9	-	1.1	2.0	-3	-5	3	-2.2	1.2	1.6	.9	.8
1964	1.3	1.3	-5	-	.9	1.9	4	2	3	-8	4	1.5	1.2	1.2
1965	1.7	2.2	2.0	-	1.0	2.2	1.7	1.9	1.4	5.1	8	2.7	2.3	2.0
1966	2.9	5.0	2.5	.2	1.3	3.9	3.2	3.4	2.5	6.4	3.9	3.6	3.1	2.6
1967	2.9	.9	3.1	.4	1.8	4.4	1.2	.8	.8	-5.4	3.8	2.5	3.0	3.0
1968	4.2	3.6	3.1	.9	2.4	5.2	2.8	2.7	2.3	1.6	2.3	5.0	4.8	4.3
1969	5.4	5.1	2.4	1.8	3.2	6.8	3.7	3.8	3.4	6.7	4.2	5.6	4.9	4.5
1970	5.9	5.5	4.3	4.4	4.2	8.1	3.5	3.1	3.9	3.8	15.0	5.5	4.7	4.6
1971	4.3	3.0	6.7	6.9	4.6	6.6	3.1	2.7	3.8	2.5	13.4	5.7	4.9	4.8
1972	3.3	4.3	.9	5.1	3.5	3.8	3.1	3.3	4.0	10.9	7.0	4.7	4.0	3.8
1973	6.2	14.5	14.6	4.9	4.3	4.4	9.1	10.8	10.9	36.4	10.6	8.5	6.4	4.7
1974	11.0	14.4	57.8	15.3	5.1	9.3	15.3	15.6	23.8	12.7	33.4	9.1	9.3	9.7
1975	8.1	8.5	9.6	16.3	5.1	9.5	10.8	9.8	10.5	.4	23.7	9.8	10.0	10.7
1976	5.8	3.1	6.6	11.4	5.4	8.3	4.4	3.7	5.1	2.9	12.4	6.4	6.0	6.3
1977	6.5	6.3	13.0	12.9	8.1	7.7	6.5	6.5	8.8	3.2	21.9	6.7	6.0	6.7
1978	7.7	10.0	5.3	9.0	6.8	8.5	7.8	7.9	7.0	12.0	14.7	7.3	7.3	7.6
1979	11.3	10.9	35.1	10.8	7.3	11.0	11.1	11.8	12.6	17.0	18.9	8.9	8.0	8.6
1980	13.5	8.6	37.8	17.1	8.9	15.4	13.5	14.2	15.3	11.0	21.2	9.0	9.1	9.7
1981	10.4	7.9	21.8	14.6	8.7	13.1	8.2	9.0	9.2	6.0	22.1	9.7	9.7	9.6
1982	6.1	4.0	-1.2	13.9	7.6	9.0	4.0	3.6	1.4	-2.9	18.0	6.4	6.0	6.4
1983	3.2	2.1	-6.0	8.9	5.8	3.5	1.6	1.3	.8	1.3	5.1	3.8	3.5	3.6
1984	4.3	3.8	2.2	3.8	5.2	5.2	2.1	2.0	2.5	2.2	-	3.8	3.7	3.4
1985	3.8	2.3	-3.5	1.7	6.1	5.1	.9	.5	-.4	-7.5	-2.3	3.3	3.0	3.5
1960-65	1.3	1.4	1.2	.2	1.1	2.0	.4	.3	.5	2	1.8	1.4	1.4	1.4
1965-70	4.2	4.0	3.1	1.5	2.8	5.7	2.9	2.7	2.6	2.5	5.6	4.4	3.9	4.0
1970-75	6.8	6.8	16.4	9.8	4.5	6.5	8.2	8.3	10.4	11.9	17.2	7.1	6.9	6.7
1975-80	8.9	7.7	18.6	12.2	6.9	10.2	8.8	8.8	9.3	9.1	17.8	7.8	7.7	7.7
1980-82	6.2	5.9	9.6	14.2	8.1	11.0	6.6	6.3	5.2	2.4	20.0	6.0	7.8	8.1
1980-83	6.5	4.8	4.1	12.4	7.3	8.5	4.9	4.8	3.7	2.0	14.8	6.8	6.3	6.3
1980-84	6.0	4.4	3.7	10.2	6.4	7.7	4.2	3.9	3.4	2.1	10.9	6.0	5.7	5.8
1980-85	5.3	4.0	2.2	8.4	6.7	7.1	3.5	3.2	2.6	1	8.1	5.4	5.2	5.3

- Represents zero. <sup>1</sup> Includes bottled gas. <sup>2</sup> Source: U.S. Bureau of Economic Analysis, *The National Income Accounts of the United States, 1929-82*, and *Survey of Current Business*, July issues, Index 1982 = 100.  
<sup>3</sup> PCE = Personal consumption expenditures. See table 768. <sup>4</sup> Base year for percent change is 1959. <sup>5</sup> Annual percent change. For explanation of average annual percent change, see Guide to Tabular Presentation.

Source: Except as noted, U.S. Bureau of Labor Statistics, *Monthly Labor Review*.

**NO. 765. ANNUAL PERCENT CHANGE IN WAGE RATES, COSTS, PRODUCTIVITY, AND FEDERAL BUDGET 1973 TO 1985**

ITEM	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985
<b>Wage rates and earnings, private nonfarm:</b>													
Average hourly earnings	6.5	7.6	6.8	7.3	6.0	6.4	6.3	6.1	6.9	5.9	4.4	4.4	4.4
Employment cost index, total	(NA)	(NA)	(NA)	7.2	7.0	7.7	6.7	6.7	9.0	8.6	6.3	5.0	4.4
Union	(NA)	(NA)	(NA)	8.1	7.6	8.0	8.0	10.9	9.6	6.5	4.6	4.6	4.6
Non-union	(NA)	(NA)	(NA)	6.8	6.6	7.6	6.5	8.0	8.5	6.1	5.2	4.4	4.4
<b>Nonfarm business:</b>													
Compensation per hour	7.9	9.6	9.7	8.4	7.7	8.8	9.5	10.5	9.4	7.7	4.7	4.7	4.7
Productivity	1.8	-2.2	1.8	2.8	1.5	.8	-1.6	-4	1.0	-6	3.4	1.2	1.2
Unit labor costs	6.0	12.0	7.8	5.7	6.1	7.7	11.2	11.0	6.3	8.4	1.2	1.2	1.2
<b>Federal government budget:</b>													
Receipts	11.3	14.0	8.0	8.8	19.3	12.4	18.0	11.6	15.9	3.1	-2.8	1.7	1.7
Outlays	6.5	9.6	23.4	11.9	10.1	12.1	9.8	17.4	14.8	10.0	8.4	8.4	8.4
Gross debt	7.1	3.6	11.9	18.1	12.2	10.1	6.8	9.7	9.6	14.2	20.5	20.5	20.5

NA Not available. <sup>1</sup> Fiscal year data; see table 479. Source: U.S. Office of Management and Budget, *Historical Budget of the United States Government, 1967*.

Source: Except as noted, U.S. Bureau of Labor Statistics, *Monthly Labor Review and Employment and Earnings*, no. *Current Wage Developments*, monthly.

BANK OF AMERICA PRIME RATE HISTORY

DATE	RATE	DATE	RATE	DATE	RATE	DATE	RATE
12/1/35	1-1/2%	8/29/72	5-1/2%	7/18/75	7-1/4%	2/19/80	15-3/4%
12/1/47	1-3/4%	10/3/72	5-3/4%	7/25/75	7-1/2%	2/22/80	16-1/2%
8/1/48	2%	12/28/72	6%	8/11/75	7-3/4%	2/29/80	16-3/4%
9/1/50	2-1/4%	2/26/73	6-1/4%	9/15/75	8%	3/4/80	17-1/4%
10/1/51	2-3/4%	3/26/73	6-1-2%	10/27/75	7-3/4%	3/7/80	17-3/4%
12/1/51	3%	4/19/73	6-3/4%	11/3/75	7-1/2%	3/14/80	18-1/2%
4/1/53	3-1/4%	5/7/73	7%	11/24/75	7-1/4%	3/19/80	19%
3/1/54	3%	5/25/73	7-1/4%	1/12/76	7%	3/28/80	19-1/2%
8/1/55	3-1/4%	6/8/73	7-1/2%	1/19/76	6-3/4%	4/2/80	20%
10/1/55	3-1/2%	6/22/73	7-3/4%	5/28/76	7%	4/18/80	19-1/2%
4/1/56	3-3/4%	7/3/73	8%	6/7/76	7-1/4%	5/2/80	18-1/2%
8/1/56	4%	7/6/73	8-1/4%	8/2/76	7%	5/7/80	17-1/2%
8/1/57	4-1/2%	7/19/73	8-1/2%	10/4/76	6-3/4%	5/16/80	16-1/2%
1/1/58	4%	7/30/73	8-3/4%	11/1/76	6-1/2%	5/23/80	14-1/2%
4/1/58	3-1/2%	8/6/73	9%	12/13/76	6-1/4%	5/30/80	14%
9/1/58	4%	8/13/73	9-1/4%	5/16/77	6-1/2%	6/6/80	13%
5/1/59	4-1/2%	8/21/73	9-1/2%	5/31/77	6-3/4%	6/12/80	12-1/2%
9/1/59	5%	8/28/73	9-3/4%	8/22/77	7%	6/20/80	12%
8/23/60	4-1/2%	9/18/73	10%	9/19/77	7-1/4%	7/7/80	11-1/2%
12/7/65	5%	10/22/73	9-3/4%	10/7/77	7-1/2%	7/23/80	11%
3/11/66	5-1/2%	1/28/74	9-1/2%	11/4/77	7-3/4%	8/22/80	11-1/4%
6/30/66	5-3/4%	2/11/74	9-1/4%	1/10/78	8%	8/27/80	11-1/2%
8/17/66	6%	2/19/74	9%	5/5/78	8-1/4%	9/5/80	12%
1/27/67	5-3/4%	2/25/74	8-3/4%	5/26/78	8-1/2%	9/12/80	12-1/4%
3/23/67	5-1/2%	3/22/74	9%	6/16/78	8-3/4%	9/19/80	12-1/2%
11/21/67	6%	3/29/74	9-1/4%	6/30/78	9%	9/26/80	13%
4/19/68	6-1/2%	4/3/74	9-1/2%	9/1/78	9-1/4%	10/1/80	13-1/2%
9/26/68	6-1/4%	4/5/74	9-3/4%	9/15/78	9-1/2%	10/17/80	14%
12/2/68	6-1/2%	4/10/74	10%	9/28/78	9-3/4%	10/29/80	14-1/2%
12/19/68	6-3/4%	4/19/74	10-1/4%	10/13/78	10%	11/6/80	15-1/2%
1/7/69	7%	4/24/74	10-1/2%	10/27/78	10-1/4%	11/17/80	16-1/4%
3/14/69	7-1/2%	5/1/74	10-3/4%	11/1/78	10-1/2%	11/21/80	17%
6/9/69	8-1/2%	5/6/74	11%	11/3/78	10-3/4%	11/26/80	17-3/4%
3/25/70	8%	5/10/74	11-1/4%	11/17/78	11%	12/2/80	18-1/2%
9/21/70	7-1/2%	5/17/74	11-1/2%	11/24/78	11-1/2%	12/5/80	19%
11/12/70	7-1/4%	6/27/74	11-3/4%	12/26/78	11-3/4%	12/10/80	20%
11/23/70	7%	7/5/74	12%	6/15/79	11-1/2%	12/16/80	21%
12/22/70	6-3/4%	10/7/74	11-3/4%	7/27/79	11-3/4%	12/19/80	21-1/2%
1/9/71	6-1/2%	11/7/74	11-1/4%	8/17/79	12%	1/2/81	20-1/2%
1/19/71	6%	11/21/74	10-1/4%	8/28/79	12-1/4%	1/9/81	20%
2/17/71	5-3/4%	1/13/75	10%	9/7/79	12-3/4%	2/3/81	19-1/2%
3/15/71	5-1/4%	1/27/75	9-1/2%	9/14/79	13%	2/23/81	19%
5/5/71	5-1/2%	2/3/75	9-1/4%	9/21/79	13-1/4%	3/3/81	18-1/2%
7/7/71	6%	2/10/75	9%	9/28/79	13-1/2%	3/10/81	18%
10/20/71	5-3/4%	2/18/75	8-3/4%	10/9/79	14-1/2%	3/17/81	17-1/2%
11/5/71	5-1/2%	2/24/75	8-1/2%	10/24/79	15%	4/1/81	17%
12/29/71	5-1/4%	3/3/75	8-1/4%	11/1/79	15-1/4%	4/20/81	17-1/2%
1/10/72	5%	3/10/75	7-3/4%	11/9/79	15-1/2%	4/30/81	18%
1/24/72	4-3/4%	3/31/75	7-1/2%	11/16/79	15-3/4%	5/4/81	19%
4/4/72	5%	5/19/75	7-1/4%	11/30/79	15-1/2%	5/11/81	19-1/2%
6/26/72	5-1/4%	6/9/75	7%	12/7/79	15-1/4%	5/19/81	20%

BANK OF AMERICA PRIME RATE HISTORY (cont'd)

DATE	RATE
5/22/81	20-1/2%
6/2/81	20%
7/8/81	20-1/2%
9/15/81	20%
10/5/81	19%
10/13/81	18%
11/2/81	17-1/2%
11/9/81	17%
11/16/81	16-1/2%
11/24/81	16%
12/1/81	15-3/4%
2/2/82	16-1/2%
2/17/82	17%
2/23/82	16-1/2%
7/20/82	16%
7/29/82	15-1/2%
8/2/82	15%
8/16/82	14-1/2%
8/18/82	14%
8/23/82	13-1/2%
10/7/82	13%
10/12/82	12%
11/22/82	11-1/2%
1/11/83	11%
2/28/83	10-1/2%
8/8/83	11%
3/19/84	11-1/2%
4/5/84	12%
5/8/84	12-1/2%
6/25/84	13%
9/27/84	12-3/4%
10/18/84	12-1/2%
10/29/84	12%
11/8/84	11-3/4%
12/20/84	10-3/4%
1/15/85	10-1/2%
5/20/85	10%
6/18/85	9-1/2%
3/7/86	9%
4/21/86	8-1/2%
7/11/86	8%
8/26/86	7-1/2%
4/2/87	7-3/4%
5/1/87	8%
5/15/87	8-1/4%
9/4/87	8-3/4%

# Huseman Sewer Assessment Calculation

\* Annual Compounding

Year	PRIME RATE Hi	PRIME RATE Low	PRIME RATE Avg	Amount
1960			WEEKLY COST	19908
61	4.5	4.5	4.5	20804
62	-	-	4.5	21740
63	-	-	4.5	22718
64	-	-	4.5	23740
65	5.0	4.5	4.75	24868
66	6.0	4.5	5.25	26104
67	6.0	5.5	5.75	27679
68	6.75	6.0	6.375	29444
69	8.5	6.75	7.625	31689
70	8.5	6.75	7.625	34105
71	8.75	5.25	6.0	36151
72	6.0	4.75	5.375	38094
73	9.75	6.0	7.875	41094
74	12.0	8.75	10.375	45357
75	10.25	7.25	8.0	49435
76	7.25	6.25	6.75	52774
77	7.75	6.25	7.0	57468
78	11.75	7.25	9.75	61974
79	15.25	11.50	13.375	70263
80	21.5	11.0	16.25	81681
81	21.5	15.25	18.625	96894
82	17.0	11.5	14.25	110701
83	11.5	10.5	11.0	122878
84	13.0	10.75	11.875	137470
85	10.75	9.5	10.125	151389
86	9.5	7.5	8.5	164257
87	9.25	7.75	8.5	178219
88	11.50	8.50	10.0	196041
89	10.50	13.50	10.50	214625
90	10.00	10.00	10.00	238278
91	9.50	6.50	8.00	257351
92	6.00	6.00	6.00	272792
93	6.00	6.00	6.00	289159
94	8.50	6.00	8.25	313015
95	9.00	8.50	8.75	340404
96	8.50	8.25	8.375	368913
97	8.50	8.25	8.375	399809
98	8.50	7.75	8.125	432293
99	8.50	7.75	8.125	467400
2000	9.50	8.50	8.00	507811

1 Year	2 12)	3 Prime Rate	4 LO	5 AVG	6 Amount	7
2001	9.50	4.75	7.125		540778	
2002	4.75	4.50	4.625		565789	
2003	4.25	4.00	4.125		589128	
2004	5.25	4.00	4.625		616325	
2005	7.25	5.25	6.25		654898	
2006	8.25	7.25	7.75		705653	
2007	8.25	7.25	7.75		760341	
2008	7.25	3.25	5.25		800259	
2009	3.25	3.25	3.25		824267	12-31-09
2010	3.25	3.25				
				Auto mat		
				⊕ Harmon total	19908	
				total	157763	
				Harmon o/s	=	12.8%
				100% =		6755211

JAMES C. HUSEMAN

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TELEPHONE  
(805) 736-6567  
FAX: 735-2188

August 2, 1996

Ms. Arleen Pelster, City Planner  
Mrs. Winston Rhodes, Associate Planner  
City of Lompoc  
100 Civic Center Plaza  
Lompoc, CA 93436

Dear Ms. Pelster and Mr. Rhodes:

Congratulations on the work you have completed thus far.

The undersigned are the owners of the 60 acre property located at the northeast corner of Bailey and Ocean Avenues.

Your reports have acknowledged many of the benefits to be realized by extending the City westward to Bailey Avenue.

The purpose of this letter is simply to confirm to you that it is our desire that the City adopt the "Western Alternative." I believe you have received or will receive similar requests from other property owners on the eastern side of Bailey Avenue.

Additionally, as I mentioned at a recent GPAC meeting, there is the aspect that the sewer line running beneath Bailey Avenue was financed by the individual landowners along Bailey Avenue and was not part of a general levy levied on the citizens within the city limits of Lompoc.

Attached hereto is a sheet identifying the parcels, the then owners, amount of the bonds, whether it went to bond or not.

Also attached is a letter from a local accounting firm using the sheet attached which we provided them and describes the current value in 1987. (\$1,293,618) It is safe, we believe, to assume that this value, now nine years later, will have doubled.

Consequently, among the impacts to be considered is the extinguishing of a liability of the City to re-imburse the



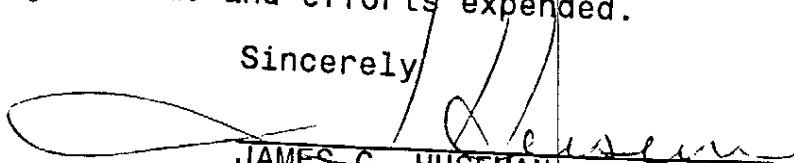
Ms. Arleen Pelster, City Planner  
Mrs. Winston Rhodes, Associate Planner  
August 2, 1996  
Page 2

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property owners along Bailey Avenue.

Thank you for your time and efforts expended.

Sincerely



JAMES C. HUSEMAN

EUGENE L. HUSEMAN

THOMAS B. LEWIS

JCH:j  
Enclosures

# **EXHIBIT 4**

Year	Annual Hi-Low Internet Prime History		Ave	Annual Interest using Ave Rate
	Hi	Low		\$58,201
1961	4.50%	4.50%	4.50%	\$60,820
1962	4.50%	4.50%	4.50%	\$63,557
1963	4.50%	4.50%	4.50%	\$66,417
1964	4.50%	4.50%	4.50%	\$69,406
1965	5.00%	4.50%	4.75%	\$72,703
1966	6.00%	4.50%	5.25%	\$76,519
1967	6.00%	5.50%	5.75%	\$80,919
1968	6.75%	6.00%	6.38%	\$86,078
1969	8.50%	6.75%	7.63%	\$92,641
1970	8.50%	6.75%	7.63%	\$99,705
1971	6.75%	5.25%	6.00%	\$105,688
1972	6.00%	4.75%	5.38%	\$111,368
1973	9.75%	6.00%	7.88%	\$120,139
1974	12.00%	8.75%	10.38%	\$132,603
1975	10.75%	7.25%	9.00%	\$144,537
1976	7.25%	6.25%	6.75%	\$154,293
1977	7.75%	6.25%	7.00%	\$165,094
1978	11.75%	7.75%	9.75%	\$181,191
1979	15.25%	11.50%	13.38%	\$205,425
1980	21.50%	11.00%	16.25%	\$238,806
1981	21.50%	15.75%	18.63%	\$283,284
1982	17.00%	11.50%	14.25%	\$323,652
1983	11.50%	10.50%	11.00%	\$359,254
1984	13.00%	10.75%	11.88%	\$401,915
1985	10.75%	9.50%	10.13%	\$442,609
1986	9.50%	7.50%	8.50%	\$480,231
1987	9.25%	7.75%	8.50%	\$521,050
1988	11.50%	8.50%	10.00%	\$573,156
1989	10.50%	10.50%	10.50%	\$633,337
1990	10.00%	10.00%	10.00%	\$696,671
1991	9.50%	7.50%	8.50%	\$755,888
1992	6.00%	6.00%	6.00%	\$801,241
1993	6.00%	6.00%	6.00%	\$849,315
1994	8.50%	6.00%	7.25%	\$910,891
1995	9.00%	8.50%	8.75%	\$990,594
1996	8.50%	8.25%	8.38%	\$1,073,556
1997	8.50%	8.25%	8.38%	\$1,163,466
1998	8.50%	7.75%	8.13%	\$1,257,998
1999	8.50%	7.75%	8.13%	\$1,360,210
2000	9.50%	8.50%	9.00%	\$1,482,629
2001	8.50%	4.75%	6.63%	\$1,580,853
2002	4.75%	4.50%	4.63%	\$1,653,967
2003	4.25%	4.00%	4.13%	\$1,722,194
2004	5.25%	4.00%	4.63%	\$1,801,845
2005	7.25%	5.25%	6.25%	\$1,914,460
2006	8.25%	7.25%	7.75%	\$2,062,831
2007	8.25%	7.25%	7.75%	\$2,222,701
2008	7.25%	3.25%	5.25%	\$2,339,392
2009	3.25%	3.25%	3.25%	\$2,415,423
2010	3.25%	3.25%	3.25%	\$2,493,924
2011	3.25%	3.25%	3.25%	\$2,574,976
2012	3.25%	3.25%	3.25%	\$2,658,663
2013	3.25%	3.25%	3.25%	\$2,745,070
2014	3.25%	3.25%	3.25%	\$2,834,284
2015	3.37%	3.25%	3.31%	\$2,928,099
2016	3.64%	3.50%	3.57%	\$3,032,632
2017	4.40%	3.75%	4.07%	\$3,156,136
2018	5.35%	4.50%	4.93%	\$3,311,576
2019	5.50%	4.75%	5.13%	\$3,481,294
2020	4.75%	3.25%	4.00%	\$3,620,546
2021	3.25%	3.25%	3.25%	\$3,738,214
2022	6.95%	3.25%	5.10%	\$3,928,863

[http://www.fedprimerate.com/prime\\_rate\\_history-monthly.htm](http://www.fedprimerate.com/prime_rate_history-monthly.htm)