

PM 25 3125.325

NOT REVIEWED
In Accordance with AS Notice 83-2.
Placed on Draft Labeling dated 4/30/88

See also

AS 83-2

AS 83-2



909436

781011

75% Dry Flowable Herbicide

**For control of certain grasses
and broadleaf weeds.**

ACTIVE INGREDIENT

4-Amino-6-(1,1-dimethyl-2-pyridyl)-3,5-pyridinedicarboximide (5:47:1) (a.i.)

INERT INGREDIENTS

EPA Reg. No. 3125-101

EPA Est. 3125 MO-1

U.S. Patent No. 3,611,523

SENCOR is a Reg. TM of Bayer AG, Germany.

STOP — Read the label before use.

Keep out of reach of children.

CAUTION

Mobay Corporation

5001 Katy Trail, Kansas City, Mo. 64110

Bayer



Agricultural Chemicals Division
Box 4913 Kansas City, Mo. 64120

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3/11/44

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(PRE)EMERGENCE TANK MIXES

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1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and network architecture.

[illegible]

It is not clear whether the authors intended to suggest that the use of the term "epidemic" is inappropriate, or that the use of the term "epidemic" is appropriate. The authors state that the use of the term "epidemic" is appropriate, but they also state that the use of the term "epidemic" is inappropriate. This is a contradiction.

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 30 million, and the number of people 75 years of age or older is projected to increase from 10 million to 15 million (U.S. Census Bureau, 1996). The number of people 85 years of age or older is projected to increase from 2 million to 4 million (U.S. Census Bureau, 1996). The number of people 90 years of age or older is projected to increase from 500,000 to 1 million (U.S. Census Bureau, 1996). The number of people 95 years of age or older is projected to increase from 100,000 to 200,000 (U.S. Census Bureau, 1996). The number of people 100 years of age or older is projected to increase from 10,000 to 20,000 (U.S. Census Bureau, 1996).

[illegible][illegible][illegible][illegible]

Journal of Management Education 36(8)

the 1990s, the number of people in the world who are illiterate has increased from 750 million to 850 million. The number of illiterate people in the world is expected to increase to 900 million by the year 2015. The number of illiterate people in the world is expected to increase to 950 million by the year 2020. The number of illiterate people in the world is expected to increase to 1 billion by the year 2025. The number of illiterate people in the world is expected to increase to 1.1 billion by the year 2030. The number of illiterate people in the world is expected to increase to 1.2 billion by the year 2035. The number of illiterate people in the world is expected to increase to 1.3 billion by the year 2040. The number of illiterate people in the world is expected to increase to 1.4 billion by the year 2045. The number of illiterate people in the world is expected to increase to 1.5 billion by the year 2050. The number of illiterate people in the world is expected to increase to 1.6 billion by the year 2055. The number of illiterate people in the world is expected to increase to 1.7 billion by the year 2060. The number of illiterate people in the world is expected to increase to 1.8 billion by the year 2065. The number of illiterate people in the world is expected to increase to 1.9 billion by the year 2070. The number of illiterate people in the world is expected to increase to 2 billion by the year 2075. The number of illiterate people in the world is expected to increase to 2.1 billion by the year 2080. The number of illiterate people in the world is expected to increase to 2.2 billion by the year 2085. The number of illiterate people in the world is expected to increase to 2.3 billion by the year 2090. The number of illiterate people in the world is expected to increase to 2.4 billion by the year 2095. The number of illiterate people in the world is expected to increase to 2.5 billion by the year 2100.

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

regulation water for use in the area and free of
contaminants. It is not at all likely that the
res to make the area a safe and healthy period.

Use a minimum of 1 part water to 1 part bordeaux for injection. The use of a larger volume of water will insure greater activity and more uniform distribution.

Use a standard low-pressure (20 to 40 psi) burst of steam spray equipped with a cleaning tip and screen no finer than 30 mesh to remove the loose sludges. A low-

Ground Application 100 g m^{-2} of the granules was applied to the soil surface of the plots. The granules were applied using a hand-held spreader.

Banded Application _____

[illegible]

To treat it, you need to use the following code:

7. The defendant's failure to disclose the existence of the "B" and "C" accounts to the plaintiff's attorney, and the defendant's failure to disclose the existence of the "B" and "C" accounts to the plaintiff, constitute separate and distinct wrongs, each of which gives rise to a separate and distinct cause of action.

Aerial Application - This is a method of applying herbicides from an aircraft. It is used for large areas of land, such as fields and forests. The herbicide is mixed with water and sprayed from the aircraft. This method is often used for controlling weeds in agricultural fields and for controlling invasive species in forests.

NOTE Do not place your data below the 14th row of the table.

FOR ALL APPLICATIONS OF SENCOR Sprayer must be accurately calibrated before applying SENCOR of Crutch

and delivery of the spray. It is important to know the spray pattern of the sprayer during application to be sure it is working properly and delivering a uniform spray pattern. As the volume of spray or the density of the spray pattern increases, the importance of accuracy

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Sprayer Cleanup

APPROX. ENVELOPES:

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the first time, the company has been able to make a significant contribution to the development of the industry. The company has been able to make a significant contribution to the development of the industry. The company has been able to make a significant contribution to the development of the industry.

And the two operators will have to be placed inside a `try` block, and the `try` block must be enclosed in a `do` block. The `try` block will be used to execute the code that may fail, and the `do` block will be used to execute the code that must succeed. The `try` block will be used to execute the code that may fail, and the `do` block will be used to execute the code that must succeed.

[illegible][illegible]

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of SENCOR DF to dry bulk fertilizer will vary and if the absorptivity is not adequate, an absorptive powder may be added to produce a dry, free flowing mixture. Mobay Chemical Company, Maassville Product Corporation is the recommended absorptive powder. SENCOR DF should be pre-mixed with water to form a sprayable mixture. When another herbicide is used with SENCOR DF, mix and impregnate immediately.

Apply immediately after impregnation, unless experience has shown that impregnated fertilizer can be stored without loss of activity and without difficulty to spread.

Rates: Use the recommended rate of SENCOR DF per acre from the appropriate section of this label and refer to the instructions to determine the amount of SENCOR DF which will be impregnated on a ton of dry bulk fertilizer. Use the amount of fertilizer which will be distributed in the field.

Application: For best application is essential for satisfactory results. Accurate calibration of the spray application equipment is essential for uniform distribution of the herbicide. The recommended method of application is by boom sprayer. The recommended rate and overlap percentage should be maintained throughout the middle of the field to the end of the field.

Do not apply SENCOR DF to dry bulk fertilizer unless the fertilizer is dry. Do not apply SENCOR DF to dry bulk fertilizer unless the fertilizer is dry. Do not apply SENCOR DF to dry bulk fertilizer unless the fertilizer is dry.

Incorporation and Combination Uses: When SENCOR DF is used in combination with another herbicide, the combination should be applied in a single application.

SOYBEANS (EXCEPT CALIFORNIA)

SENCOR DF is a pre-emergence herbicide for soybeans. It is applied to the soil in a single application. It is effective against a wide range of weeds, including annual and perennial broadleaf weeds, and some grasses. It is also effective against some insects, including beet beetles and soybean beetles.

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SENCOR DF can be applied with ground equipment, and some can be applied with aerial spray equipment. In addition, SENCOR DF can be applied as a post-emergence directed spray to soybeans in certain states.

SPECIAL PRECAUTIONS (Soybeans)

Injury to soybeans may occur when SENCOR is used under the following conditions:

1. When soils that have a calcareous surface area or a pH of 7.5 or higher.
2. Due to the sensitivity of certain soybean varieties, SENCOR DF is not recommended for use on sensitive varieties, such as Tracy, Semmes, Altona, Vansoy, Coker 102, Coker 156, Portage, Maple Amber, Govan, NKS 1884, Terra Vig 505, Terra Vig 606, Vinton 81, Asgrow 6520, AP 55, and AP 71. Consult your Mobay representative or your seed supplier for information on the tolerance to SENCOR of newly released soybean varieties, prior to use of SENCOR DF.
3. When applied in conjunction with soil-applied organic phosphate pesticides.
4. Over application or boom overlapping may result in stand loss and soil residues.
5. Uneven application or improper incorporation can decrease the level of weed control and/or increase the level of injury.
6. When applied to any soil with less than 1% organic matter.
7. Soil incorporation deeper than recommended.
8. When sprayers are not calibrated accurately.
9. When heavy rains occur soon after application, especially in poorly drained areas where water may stand for several days.
10. When soybeans are planted less than 1 1/2" deep, particularly in pre-emergence application.

Activation: A minimum amount of soil moisture is required to activate SENCOR DF. In areas of low rainfall, pre-emergence applications to dry soil should be followed with light irrigation of 1/4 to 1/2 inch of water. Do not apply heavy irrigation immediately after application. With many surface-applied herbicides, weed control and crop tolerance may vary with rainfall and/or soil texture.

Grazing and Feeding Treated Vines: Treated vines may be grazed or fed to livestock 40 days after application when SENCOR DF is applied alone or with other herbicides.

Replanting If replanting is necessary in fields treated with fluoroglycidic acid, the replanting should be done as soon as possible after the application. The replanting should be done as soon as possible after the application. The replanting should be done as soon as possible after the application.

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ANNUAL,
BROADLEAF WEEDS

ANNUAL
BROADLEAF WEEDS

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WEEDS CONTROLLED BY SENCOR AND SENCOR TANK-MIX COMBINATIONS

- C - Control
- S - Suppression or Erratic Control
(Control may range from poor to excellent)
- P - Poor or No Control
- No Information

ANNUAL BROADLEAF WEEDS

	SENCOR Alone	SENCOR SPLIT SHOT	SENCOR plus Treflan	SENCOR plus Dual	SENCOR plus Prox	SENCOR plus Lasso	SENCOR plus Surflan	SENCOR plus Amblyx	SENCOR plus Gramoxone	SENCOR plus Lasso & Gramoxone	SENCOR plus Surflan & Gramoxone	Extended SPLIT SHOT	SENCOR plus Sonalan	SENCOR plus Inurex plus (Lasso or Dual)
1. Amaranthaceae														
2. Asteraceae														
3. Chenopodiaceae														
4. Convolvulaceae														
5. Euphorbiaceae														
6. Fabaceae														
7. Geraniaceae														
8. Lamiaceae														
9. Malvaceae														
10. Moraceae														
11. Nyctagynaceae														
12. Polygonaceae														
13. Portulacaceae														
14. Rubiaceae														
15. Scrophulariaceae														
16. Solanaceae														
17. Umbelliferae														
18. Verbenaceae														
19. Violaceae														

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ANNUAL GRASSES

	SENCOR Alone	SENCOR Split Shot	SENCOR plus Treflan	SENCOR plus Dual	SENCOR plus Prox	SENCOR plus Lasso	SENCOR plus Surflan	SENCOR plus Amblyx	SENCOR plus Gramoxone	SENCOR plus Lasso & Gramoxone	SENCOR plus Surflan & Gramoxone	Extended Split Shot	SENCOR plus Sonalan	SENCOR plus Inurex plus (Lasso or Dual)
1. Alopecurus														
2. Ammophila														
3. Atriplex														
4. Bromus														
5. Cynodon														
6. Echinochloa														
7. Eleusine														
8. Eragrostis														
9. Festuca														
10. Glycerhiza														
11. Lycopodium														
12. Panicum														
13. Paspalum														
14. Setaria														
15. Sorghum														
16. Tripsacum														
17. Vulpia														

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- Poor or No Control
- No Information

ANNUAL GRASSES

• MON Alone

• SENCON SPLIT SHOT

• SENCON plus Treble

• SENCON plus Duo

• SENCON plus Power

• SENCON plus Lessa

• SENCON plus Surfin

• SENCON plus Amble

• SENCON plus Gametone

• SENCON plus Lessa & Gametone

• SENCON plus Surfin & Gametone

• SENCON SPLIT SHOT

• SENCON plus Senstar

• SENCON plus Fusion plus
(Lessa or Duo)

SENSOR DF (Alone) Preemergence Application The following rates of SENSOR DF may be applied preemergence to suppress weeds in the center pivot or lateral move sprinkler irrigation systems that apply water in a uniform manner. **Chemigation** section of this label for directions.

SENSOR DF can be applied broadcast or banded. This application may be made during planting or as a separate operation after planting but before crop emergence. See the **GENERAL INFORMATION** section in the front of this label. Do not apply to sand soils or to sandy loam or loamy sand.

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POUNDS OF SENCOR OF PER ACRE

	ORGANIC MATTER		
	Less than 2%	2 to 4%	Over 4%
COARSE SOILS			
1.0 to 1.5	1.0	1.0	1.0
MEDIUM SOILS			
1.0 to 1.5	1.0	1.0	1.0
FINE SOILS			
1.0 to 1.5	1.0	1.0	1.0
Mississippi Delta Only	1.0	1.0	1.0

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

State to the fact that the State of New York is a party to the Convention and that the Convention is a treaty between the United States and the State of New York.

SEQUENTIAL APPLICATION OF SCEPTER FOLLOWING SENCOR:

If needed, application of SENCOR DF alone or in a registered tank mix according to directions on the label may be followed by a early postemergence application of Scepter 1.5 AS for control of cocklebur. Apply 1/2 pint of Scepter in a minimum of 20 gallons of water.

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	2 equal incorporated into this application	Followed by	Premergence Overin Application
SOIL RETURN COARSE	Rate of Combination Productive	as	Rate of SINCOB Di Doubtless
			Less than 200
			2 to 400
			Over 400
MEDIUM			
FINE			

2. Coarse textured soils (loam, clay or sand) with a cation exchange capacity greater than 10 meq/100 g soil, a water holding capacity greater than 15%, a pH of 7.5 or higher, and a soil surface area of 100 m²/g or higher.

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on soils with over 4% organic matter and which have a calcareous surface area at a pH of 7.5 or higher.

(Includes No Till, Reduced Till, Ridge Till, Strip Till, Mulch Till)

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EXTENDED SPLIT-SHOT APPLICATION

[illegible]

SENCOR PLUS SONALAN

SENCOR PLUS SONALAN OVERLAY APPLICATION

SENCOR DF may be applied as a preemergence overlay application following a preplant incorporated application of Sonalan 3 EC. Consult the Sonalan label for specific directions on use, recommendations, restrictions and any additional weeds not specified on this label.

SENCOR PLUS SONALAN TANK MIX APPLICATION

Incorporate the tank mixture into the top 1 to 2 inches of soil within 24 days before planting according to label directions for Sonalan.

Apply SENCOR DF plus Sonalan preplant incorporated or furrow irrigation is used or when a period of dry weather after application is expected. If soybeans are planted on beds, apply and incorporate the tank mixture after bed formation.

Mixing: Refer to "Mixing" under the "General Information" section in the front of this label.

Application: Sonalan should be uniformly applied and thoroughly mixed into the soil within 2 days after application. For specific application information, refer to "Application" under the "General Information" section in the front of this label.

BROADCAST RATES:

Soil Texture	SENCOR DF lbs. acre	Sonalan 3 EC pts. acre
COARSE		
MEDIUM		
FINE		

For broadcast application, apply SENCOR DF plus Sonalan at the rates shown in the table above. But note that crop injury may occur on soils having a calcareous surface area or a pH of 7.5 or higher.

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Special Precautions (SENCOR plus Sonalan): For additional precautions, restrictions, limitations, incorporation, and sprayer clean-up information, refer to the appropriate sections of this label and the Sonalan label.

For black nightshade control, refer to the Sonalan label for specific rates and application instructions.

SENCOR PLUS TREFLAN

SENCOR PLUS TREFLAN OVERLAY APPLICATION

SENCOR DF may be applied as a preemergence broadcast or band overlay application following a preplant incorporated treatment of Treflan. Consult the Treflan label for specific directions for use, recommendations, restrictions, and any additional weeds not specified on this label.

SENCOR PLUS TREFLAN TANK MIX APPLICATION: A single application of a tank mix combination of SENCOR DF and Treflan EC will control more broadleaf and grass weeds in soybeans than when either herbicide is used alone.

Prepare the soil surface by deep plowing, offset disking or tandem disking prior to the application of the herbicide combination. The soil surface should be well prepared and free of clods and trash.

This SENCOR DF plus Treflan tank mix combination may be applied and incorporated into the soil up to 10 days before planting.

Mixing: Refer to "Mixing" under the "GENERAL INFORMATION" section in the front of this label.

Application: For specific application information, refer to the "GENERAL INFORMATION" section in the front of this label.

Apply SENCOR DF plus Treflan to the soil surface and incorporate in the same operation, if possible. Variable weed control may result from delayed incorporation if SENCOR DF plus Treflan are applied to a wet, warm soil surface or if the wind velocity is 10 miles per hour or higher. Use machinery that mixes SENCOR DF plus Treflan thoroughly with the soil. Incorporation may be delayed up to 24 hours after application. Shallow incorporation with implements set to cut less than 2 inches deep may result in erratic weed control. Do not use spike or spring tooth harrows alone for incorporation.

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BROADCAST RATES

SOIL TEXTURE	SENCOR DF Pounds per Acre	Treflan EC Pints per Acre
COARSE		
MEDIUM		
FINE		

...but note that crop injury may occur on soils having a calcareous surface area or a pH of 7.5 or higher.

Incorporation Equipment

- Set 100 driven equipment (rollers, cultivators, etc.) to cut 3 inches deep and space rotors to provide 100 sweeps of the soil. Use equipment should be adjusted to a speed greater than 4 miles per hour.
- Set disk to cut 4 to 6 inches deep and operate at 4 to 6 miles per hour.
- Set moldboard and other similar disk harrows to cut 3 to 4 inches deep and operate at 4 to 6 miles per hour.
- Set moldboard and other similar disk harrows to cut 3 to 4 inches deep and operate at 4 to 6 miles per hour.

For Coarse and Medium-Textured Soils Only

- Set rolling cultivator to cut 2 to 4 inches deep and operate twice at 6 to 8 miles per hour. Set bed conditioner to cut 2 to 4 inches deep and operate at 4 to 6 miles per hour.

SPECIAL PRECAUTIONS (SENCOR plus Treflan)

...increase the possibility of injury to sorghum. For additional precautions, restrictions, limitations, and sprayer cleanup information refer to the appropriate section of this label. Do not use this tank mix combination in soils containing charcoal in Arkansas, Louisiana and Mississippi.

10 to 15 months after the tank mix application. Under wet weather conditions during the early stage of growth may increase the possibility of injury to sorghum.

For additional precautions, restrictions, limitations, and sprayer cleanup information refer to the appropriate section of this label. Do not use this tank mix combination in soils containing charcoal in Arkansas, Louisiana and Mississippi.

SENCOR PLUS DUAL

SENCOR PLUS DUAL OVERLAY APPLICATION

Apply a preplant incorporated treatment of Dual 8E as directed on that product label for use on soybeans. Follow with a preemergence treatment of SENCOR DF as directed on this label for use on soybeans.

SENCOR PLUS DUAL TANK MIX APPLICATIONS

Preplant Incorporated Application: Incorporate the tank mixture into the top 2 inches of soil within 14 days before planting using a disk harrow, rolling cultivator or similar implement.

Apply SENCOR DF plus Dual preplant incorporated if furrow irrigation is used or when a period of dry weather after application is expected. If soybeans are planted on beds apply and incorporate the tank mixture after bed formation.

Preemergence Application: Dry weather following preemergence application of SENCOR DF plus Dual tank mixture may reduce effectiveness. If weeds develop, cultivate uniformly with shallow tilling equipment such as a rotary hoe that will not damage soybeans.

Mixing Instructions: Refer to "MIXING" under the "General Information" section in the front of this label.

For information on applying SENCOR DF in fluid or dry fertilizer refer to the "Application Of SENCOR in Fluid or Dry Fertilizers" or "Commercial Impregnation And Application Of SENCOR On Dry Bulk Fertilizer" under the "GENERAL INFORMATION" section in the front of this label.

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**BROADCAST RATES: SENCOR plus Dual Tank Mix
Preemergence Applications**

SOIL TEXTURE	ORGANIC MATTER			
	0.5% to 3%		Over 3%	
	SENCOR DF Pounds/Acre	Dual BE Pints/Acre	SENCOR DF Pounds/Acre	Dual BE Pints/Acre
COARSE				
MEDIUM				
FINE				
Mississippi Delta Only				

**BROADCAST RATES: SENCOR plus Dual Tank Mix
Preplant Incorporated Applications**

SOIL TEXTURE	ORGANIC MATTER			
	0.5% to less than 3%		3% or greater	
	SENCOR DF Pounds/Acre	Dual BE Pints/Acre	SENCOR DF Pounds/Acre	Dual BE Pints/Acre
COARSE				
MEDIUM				
FINE				
Mississippi Delta Only				

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SPECIAL PRECAUTIONS (SENCOR plus Dual)

For specific application information refer to the General Information section in the front of this label.

SENCOR PLUS PROWL

SENCOR PLUS PROWL OVERLAY APPLICATION

Apply a preplant or preemergence application of SENCOR PLUS PROWL over the top of that preplant or preemergence application of SENCOR PLUS PROWL with a preplant or preemergence application of Prowl. Do not apply this label for use on dry beans.

SENCOR PLUS PROWL TANK MIX APPLICATION

Preplant Incorporated Application. Prepare the soil by plowing or disking to mix previous crop residues into the soil to a depth of 4 to 6 inches.

For specific application information refer to the General Information section in the front of this label.

Incorporate the tank mixture into the top 1 to 2 inches of soil within 7 days after application according to label directions for Prowl. Mechanical incorporation is not required for tank mixtures quarter inch or more across with 7 days after application. Soybeans must be planted no later than 7 days after application of the tank mixture.

Preemergence Application. Except for the preplant application, the application should be made before the soil is tilled.

For specific application information refer to the General Information section in the front of this label.

This application must be made after planting and before the preemergence application.

It is essential because of the timing of application, when application is before the preemergence application, that the application be made before the preemergence application.

Mixing Instructions. Refer to Mixing Instructions section in the front of this label.

For information on applying SENCOR PLUS PROWL to soybeans refer to the Application of SENCOR PLUS PROWL to Soybeans section in the front of this label.

SOUTHERN STATES AND EASTERN COASTAL PLAINS

For use only in Alabama, Arkansas, Florida, Georgia, and

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[illegible]

SOIL TEXTURE	SENSOR OF "Pounds Per Acre"	Proport Plots Acre
COARSE Sandy, coarse loamy, sandy		
MEDIUM Sandy, loamy, silty, sandy, silty		
FINE Sandy, loamy, silty, silty, silty		

For use only in Illinois Indiana Iowa Kansas Kentucky,
Michigan Minnesota Nebraska New York North Dakota
Ohio Pennsylvania South Dakota Wisconsin and Missouri
(except the Bootheel Region)

SOIL TEXTURE	ORGANIC MATTER			
	1/2 to 3%		Over 3%	
	SECTOR OF Pounds/Acre	Plots/Acre	SECTOR OF Pounds/Acre	Plots/Acre
COARSE				
Sandy loam				
Silty loam				
MEDIUM				
Sandy loam				
Silty loam				
FINE				
Sandy loam				
Silty loam				

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

137-254 (7) 7-88 (3) (202) 50-3

SPECIAL PRECAUTIONS (SENCOR Plus Prowl) Soil incorporation deeper than recommended will reduce weed control and can result in crop injury.

For additional precautions, restrictions, limitations, and sprayer cleanup information, refer to the appropriate sections of this label and the Prowl label.

SENCON PLUS LASSO TANK MIX APPLICATION

Premergence: SENCOR DF may be used in a tank mix combination with Lasso as a preemergence band or broadcast application to scybaens in accordance with the specified soil types and dosages recommended.

For specific information regarding spray equipment dilution rates, mixing, directions for use, methods of application, limitations and restrictions refer to the appropriate section of this label.

Refer to the Lasso label for pertinent recommendations, directions for use, restrictions and any additional weeds not specified on this label.

	4 to 2% Organic Matter	Greater Than 2% Organic Matter
SOIL TEXTURE	SECTOR OF Lbs./Acre + Lbs. On Acre	SECTOR OF Lbs./Acre + Lbs. On Acre
COARSE: Sandy loam	1 + 1/2 to 2	1 + 1/2 to 2
MEDIUM: Loam, silty loam silty sandy clay sandy clay loam	1 + 1/2 to 2	1 + 1/2 to 2
FINE: Silty clay, silty clay, sandy clay clay loam	1/2 + 2	1/2 to 3/4 + 2 to 2 1/2
Intercepted Dottle Only (Silty clay to heavy clay)	SECTOR OF Lbs./Acre + Lbs. On Acre 1/2 + 2 to 2 1/2	

* Do not use SERVO OFF OF plus 1.550 or same or higher rated bolts with less than 2% nitrogen content.

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...that crop injury may occur in spots having excessively surface areas of high traffic.

Preplant Incorporated: For use in soybeans, apply to the soil surface and incorporate to a depth of 1 to 2 inches before planting. Apply at the rate of 1.5 to 2.0 pounds of active ingredient per acre.

RECOMMENDED APPLICATIONS, SENCOR plus Lasso Tank Mix Preplant Incorporated Applications (Broadcast Rates)

SOIL TEXTURE	SENCOR DF Pounds/Acre	LASO Quarts/Acre
COARSE		
MEDIUM		
FINE		

Mississippi Delta Only

SPECIAL PRECAUTIONS (SENCOR plus LASSO): Do not apply to water, or to areas where water is present. Do not apply to areas where there is a possibility of runoff into water.

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SENCOR PLUS COMMAND TANK MIX APPLICATION

SENCOR DF may be applied in combination with Command 4EC as a preplant or shallow incorporated application for the control of certain weeds in soybeans. Consult the Command label for specific directions on use, recommendations, restrictions and any additional weeds not specified on this label.

Mixing: Refer to "Mixing" under the General Information section in the front of this label.

Application: SENCOR DF plus Command 4EC may only be applied with ground equipment as a preplant or shallow incorporated application. SENCOR DF plus Command 4EC should be immediately incorporated into the top 1-3 inches after application unless surface is dry. On dry soils, incorporate into the top 1-3 inches within 3 hours of tank mix application.

Do not apply this tank mix within 1000 feet of towns and subdivisions, commercial vegetable, fruit nurseries, or greenhouse operations.

A minimum of 15 gallons spray volume per acre is recommended with appropriate nozzle types and sizes to produce a coarse spray droplet. The use of an approved agricultural drift reducing additive is recommended for application volumes of 15-40 gallons per acre. The use of an approved agricultural drift reducing additive is required at spray volumes of 10-15 gallons per acre.

NOTE: Off site movement of Command spray drift or vapors can cause foliar whitening or yellowing of some vegetation. Prior to application of Command, read and strictly follow all precautions and application instructions as set forth in that label.

For additional information on application, refer to the General Information section in the front of this label and the Command label.

Weeds Controlled: Bixby Crabgrass, Carpetweed, Copperleaf, Florida Beggweed, Florida Pusley, Galinsoga, Jimsonweed, Knotweed, Lambquarters, Pigweeds, Prickly Sida, Teaweed, Purslane, Common Ragweed, Redweed, Sesbania, Smartweeds, Spurred Anoda, Velvetleaf, Venice Mallow, Wild Mustards, Barnyardgrass, Bluegrass, Broadleaf Signalgrass, Crabgrass, Foxtails (Green Giant Yellow, Ro-bust Purple), Goosegrass, Johnsongrass (seedling), Fall Panicum, Texas Panicum, and witchgrass.

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SOIL TEXTURE	0.5 to 3% Organic Matter		Over 3% Organic Matter	
	SENCOR OF Lbs. Acre	Commons & ETC Pts. Acre	SENCOR OF Lbs. Acre	Commons & ETC Pts. Acre
COARSE				
MEDIUM				
FINE				

**SENCOR PLUS COMMAND PLUS A
GRASS HERBICIDE**

SENCOR PLUS COMMAND PLUS A GRASS HERBICIDE-TANK MIX APPLICATION SENCOR DF may be applied with Command 4EC and a grass herbicide (Trihalo-Lasso, Dual, Prox, or Sonalan) for the control of annual broadleaf weeds in grasses and legumes. This combination will provide improved control of heavy infestations. To prevent soil poisoning at a common lawned SENCOR DF and Command 4EC plus a grass herbicide may be applied preplant incorporate or broadcast to control the Common Crabgrass, Lasso, Dual, Prox, or Sulfonilic for specific directions for use. Recommendations for use on annual weeds for use in a tank mix are as follows:

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Application of the General Instruction
General Instruction
Words Construction

Annual Grasses	
Barnyardgrass	Forbes
Bluegrass	Goosegrass
Broadleaf signal grass	Johnsongrass (seedling)
Browntop millet	Panicum fall
Catgrass	Wild grass
Crowfootgrass	

Annual Broadleaves

Bristly Starbur	Rayweed
Carpetweed	Rayweed
Copperleaf	Ragweed
Florida Beggarweed	Russian Thistle
Florida Fusicy	Sebania
Galinisoga	Shepherdspurse
Jimsonweed	Sicklepod
Knottweed	Smartweeds
Kochia	Spotted spurge
Lambsquarters	Spurred Anemone
Pigweeds	Velvetleaf
Prickly Sida	Veronica
Purslane	W. ...

SENCOR DI and Commander Luis Tena
Proctor Sengco's successor to the
cocklebar and S. in 1971

[illegible]

with a calcareous surface area of a pH of 7.5 or higher.

20/11/11

SENCOR PLUS SCEPTER PLUS A GRASS HERBICIDE-TANK MIX APPLICATION

SENCOR DF may be applied with Scepter 1.5 AS and a grass herbicide (Treflan, Lasso, Dual, Prowl or Sonalan) for the control of certain broadleaf weeds and grasses in soy beans. SENCOR DF and Scepter plus Treflan or Sonalan may be applied preplant incorporated broadcast. SENCOR DF and Scepter plus Lasso, Dual or Prowl may be applied preplant incorporated, preemergence broadcast or in a band application. Consult the Scepter, Treflan, Lasso, Dual, Prowl or Sonalan labels for specific directions for use, recommendations, restrictions, and additional weeds controlled not specified on this label.

Mixing: Refer to Mixing under the General Information section in the front of this label.

Application: For specific application information refer to the General Information section in the front of this label.

Weeds Controlled: SENCOR DF plus Scepter plus Treflan, Lasso, Dual, Prowl or Sonalan will control the following broadleaf weeds and grasses:

Annual Grasses

- | | |
|------------------------|-------------------------|
| Barnyardgrass | Fitans |
| Bromgrass | Goosegrass |
| Broadleaf signal grass | Johnsongrass (seedling) |
| Browntop millet | Panicum Fall |
| Cratgrass | Witchgrass |
| Crowfootgrass | |

Annual Broadleaves

- | | |
|------------------------|----------------------|
| Bristly Star | Pigweeds |
| Buffalograss | Prickly Soda Teaweed |
| Carpetweed | Purslane |
| Cockspur | Ragweed (Common) |
| Cotton Seedling | Redroot |
| Crooknecked Amaranth | Russian Thistle |
| Florida Begonia | Sesbania |
| Florida Pigweed | Shepherdspurse |
| Gallinsoga | Sicklepod |
| Jimsonweed | Smartweeds |
| Knottweed | Spotted spurge |
| Kochia | Spurred Amaranth |
| Lambsquarters | Tumbleweed |
| Morningglory (white) | Vetch |
| Morningglory (scarlet) | Vernice mallow |
| | Wild mustards |

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RECOMMENDED APPLICATION (broadcast rates)

Soil Texture	A	B	C	D	E	SENCOR DF (lbs/acre)	Scepter 1.5 AS (lbs/acre)
COARSE							
MEDIUM							
FINE							

with a calcareous surface area or a pH of 7.5 or higher

surface area or a pH of 7.5 or higher on soils having a calcareous surface area or a pH of 7.5 or higher

SENCOR PLUS SURFLAN

SENCOR PLUS SURFLAN TANK MIX APPLICATION

SENCOR DF may be used in a tank mix with Surflan A as a preemergence application to control weeds in soybeans, in accordance with the specific Scepter and Dosages recommendations with the specific Surflan A label. For directions for use, recommendations, restrictions, and any additional weeds controlled, consult the Surflan A label.

Mixing Instructions: Refer to Mixing under the General Information section in the front of this label.

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Application: Apply within 2 days after planting but before crop emergence.

A one-half inch rain or more of its equivalent is required to activate the herbicide. If the half inch rain does not occur within 2 days, the herbicide should be incorporated by plowing or other means. If the rain occurs within 2 days, the herbicide should be applied at the rate of 1.5 lbs. per acre. If the rain occurs after 2 days, the herbicide should be applied at the rate of 2.0 lbs. per acre.

For more information, see the full label for this product.

BROADCAST RATES:

Soil Texture	SENCOR plus Amiben Lbs. Acre
COARSE	1.5
MEDIUM	2.0
FINE	2.5
Mississippi Delta Only	2.5

SPECIAL PRECAUTIONS (SENCOR plus Amiben)

Do not apply to corn, sorghum, or other crops in the same field. Do not apply to cotton, soybeans, or other crops in the same field. Do not apply to alfalfa, clover, or other legumes. Do not apply to rice. Do not apply to wheat. Do not apply to oats. Do not apply to barley. Do not apply to rye. Do not apply to timothy. Do not apply to fescue. Do not apply to bluegrass. Do not apply to bermudagrass. Do not apply to bahiagrass. Do not apply to St. Augustine grass. Do not apply to zoysia grass. Do not apply to centipedegrass. Do not apply to carpetgrass. Do not apply to dallisgrass. Do not apply to crabgrass. Do not apply to goosegrass. Do not apply to knotgrass. Do not apply to spurge. Do not apply to pigweed. Do not apply to amaranth. Do not apply to nightshade. Do not apply to bindweed. Do not apply to morningglory. Do not apply to hemp. Do not apply to hempseed. Do not apply to hempseedling. Do not apply to hempseedling. Do not apply to hempseedling.

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SENCOR PLUS AMIBEN

SENCOR PLUS AMIBEN PREEMERGENCE TANK MIX APPLICATION

SENCOR plus Amiben is a preemergence herbicide for use in corn, sorghum, and other crops. It is applied in a tank mix with SENCOR plus Amiben. The tank mix is applied at the rate of 1.5 lbs. per acre for coarse soil, 2.0 lbs. per acre for medium soil, and 2.5 lbs. per acre for fine soil.

**BROADCAST RATES: SENCOR plus Amiben
Preemergence Tank Mix Application**

SOIL TEXTURE	SENCOR plus Amiben Lbs. Acre	SENCOR plus Amiben Lbs. Acre	SENCOR plus Amiben Lbs. Acre	SENCOR plus Amiben Lbs. Acre
COARSE	1.5	2.0	2.5	3.0
MEDIUM	2.0	2.5	3.0	3.5
FINE	2.5	3.0	3.5	4.0
Mississippi Delta Only	2.5	3.0	3.5	4.0

(LESSO OR DUAL)

SENCOR plus Inuron plus (Lasso or Dual) Tank Mix Application. SENCOR DF may be applied in combination with Inuron DF and Lasso DF as a preemergence application. Consult the label of the Inuron DF or Lasso DF for application rates and directions. Additional information is available on the label of the Inuron DF or Lasso DF.

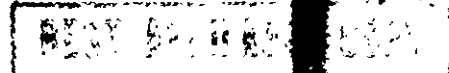
Mixing. Refer to the label of the Inuron DF or Lasso DF for mixing instructions.

Application. Apply SENCOR plus Inuron plus (Lasso or Dual) Tank Mix only with ground application equipment. Consult the label of the Inuron DF or Lasso DF for application rates and directions. Additional information is available on the label of the Inuron DF or Lasso DF.

BROADCAST RATES (0.5 to 3% Organic Matter Only)

Soil Texture	Inuron 50 WP or 4 L			
	SENCOR DF lbs/Acre	Inuron 50 WP or 4 L qt/Acre	Lasso 4 or Dual 8 E.L. qt/Acre	PS Acre
COARSE				
MEDIUM				
FINE				

Special Precautions (SENCOR plus Inuron plus (Lasso or Dual)). Do not apply to crops or areas where the application of SENCOR plus Inuron plus (Lasso or Dual) Tank Mix would be injurious to the crop or area. Do not apply to crops or areas where the application of SENCOR plus Inuron plus (Lasso or Dual) Tank Mix would be injurious to the crop or area.



FOR USE IN COARSE (LIGHT) SOILS

FOR USE IN COARSE (LIGHT) SOILS in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, Missouri, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia.

SENCOR plus Inuron plus (Lasso or Dual) Tank Mix is a preemergence herbicide for use in coarse (light) soils. It is effective against many annual and biennial weeds. It is not effective against perennial weeds. It is not effective against weeds that have emerged before application. It is not effective against weeds that have emerged after application. It is not effective against weeds that have emerged before application. It is not effective against weeds that have emerged after application.

Mixing. Refer to the label of the Inuron 50 WP or 4 L for mixing instructions.

Application. For specific application information, refer to the label of the Inuron 50 WP or 4 L.

SENCOR (Alone) Preemergence Application BROADCAST RATES

Soil Texture	Organic Matter	SENCOR DF lbs/Acre
COARSE (LIGHT) SOILS		

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SENCOR in Combination with Other Herbicides SENCOR
 Of is recommended in a tank mix combination with Trifluralin
 as a preplant incorporated application or as a preemergence
 overlay application following a preplant or preemergence applica-
 tion of Trifluralin. SENCOR Of is also recommended for use
 as a preemergence or postemergence application in a tank mix
 with Dual, Sulfathiazole, or Atrazine.

BROADCAST RATES

Soil Texture	Organic Matter	Combination with Trifluralin	Rate SENCOR Of (lb/A)
LOAMSSAND			
SAND			
		Preplant incorporated	
		Preemergence	

Special Precautions
 Do not apply to soybeans in flower or to other crops in flower or fruit.
 Do not apply to soybeans in flower or to other crops in flower or fruit.
 Do not apply to soybeans in flower or to other crops in flower or fruit.
 Do not apply to soybeans in flower or to other crops in flower or fruit.
 Do not apply to soybeans in flower or to other crops in flower or fruit.

FOR CONTACT ACTION AND RESIDUAL CONTROL

For Control of Emerged Annual Broadleaf Weeds and Grasses and For Suppression of Emerged Perennials Where Soybeans Will Be Planted Directly into a Preformed Bed Cover Crop or in Furrows Left Residuous and to Maximum Tillage for Soybean Production.

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SENCOR PLUS GRAMOXONE

SENCOR PLUS GRAMOXONE TANK MIX APPLICATION

Apply this tank mix to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit.

SENCOR PLUS LASSO AND GRAMOXONE

SENCOR PLUS LASSO AND GRAMOXONE TANK MIX APPLICATION

Apply this tank mix to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit. Do not apply to soybeans in flower or to other crops in flower or fruit.

SENCOR PLUS SURFLAN AND GRAMOXONE

SENCOR PLUS SURFLAN AND GRAMOXONE TANK MIX APPLICATION

This tank mix is for use in soybeans in minimum or no-till production. Apply 1 pound active ingredient (a.i.) per acre of SENCOR DF, 1.5 pints of Surflan AS, and 1.5 pints of Gramoxone Ignitor tank mix.

Weeds Controlled by Gramoxone - Gramoxone Ignitor controls a wide range of weeds, including annual and perennial grasses and broadleaf weeds.

When to Apply - Apply the tank mix at planting, with the seed, or as a pre-plant spray, before or after planting.

SENCOR PLUS SURFLAN AND GRAMOXONE PREEMERGENCE TANK MIX APPLICATION

BROADCAST RATES Per Acre

Product	SENCOR DF	Surflan AS	Gramoxone Ignitor
Rate	1.0 lb. a.i.	1.5 pints	1.5 pints

Mixing - Mix the tank mix in a clean container.

Application - Apply the tank mix as a pre-plant spray, before or after planting, or as a broadcast application.

Special Precautions - Do not apply to soybeans in minimum or no-till production. Do not apply to soybeans in production.

SPECIAL PRECAUTIONS (SENCOR plus Surflan and Gramoxone)

Do not apply to soybeans in minimum or no-till production. Do not apply to soybeans in production. Do not apply to soybeans in production.

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SENCOR PLUS 2,4-D LOW VOLATILE ESTER-TANK MIX APPLICATION

SENCOR DF alone or in combination with Dual, Lasso, Surflan or Prow may be applied with 2,4-D low volatile ester as an early preplant surface application for the control of certain broadleaf weeds and grasses in soybeans in minimum or no-till production. Application is recommended 10 days prior to planting. Apply 1 pound active ingredient (a.i.) per acre of 2,4-D low volatile ester with labeled rates of SENCOR DF. Where a grass herbicide is used in the tank mix, apply at the rate specified on that product's label.

Do not apply to soybeans and the 2,4-D low volatile ester, Dual, Lasso, Surflan and Prow, rates for weeds controlled, precautions, restrictions, limitations and sprayer clean up information.

SOUTHERN AND SOUTHEASTERN STATES ONLY

POSTEMERGENCE DIRECTED SPRAY APPLICATIONS

SENCOR DF can be applied in postemergence directed sprays to soybeans for control of certain weeds which are not controlled by preemergence herbicide applications and to control certain flushes of weeds that may occur after soybeans have emerged. Postemergence directed sprays of SENCOR DF can be applied to soybeans in addition to a preemergence or preplant application of SENCOR DF according to label directions.

257-444

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

Supervisor: _____
 Date: _____

Δ_{max} = maximum change in fluorescence intensity
 ΔF = change in fluorescence intensity
 F_0 = initial fluorescence intensity
 F_t = fluorescence intensity at time t

[illegible]

At the time of the investigation, the following information was obtained from the records of the Department of the Interior, Bureau of Land Management, and the Bureau of Reclamation, regarding the land in question:

SECRET

[illegible][illegible]

1. The first step is to identify the problem. This involves understanding the nature of the problem, its scope, and its impact on the organization.

Второй этап исследования посвящен анализу влияния на формирование инновационной культуры различных факторов. В частности, рассматриваются такие аспекты, как роль высшего руководства, наличие инновационных программ, взаимодействие с партнерами и клиентами, а также влияние государственной политики на развитие инновационной культуры.

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Aerial Application: Use the OFF label spray nozzles and apply the spray as a preemergence and/or postemergence application for control of certain annual and perennial weeds. A prelabelled application rate is provided for spraying and before crop emergence. For the full application rate, see the bottom of the label. Do not apply in conditions where spray drift may occur.

Weeds Controlled

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Hard To Control Weeds Although SENCOR® will suppress the emergence of many weeds, it will not provide commercially acceptable control in every instance. It will suppress growth of the following weeds and reduce their competition with potato plants:

Barneyardgrass
Echinochloa crus-galli
Nutsedge
Cyperus sp.

Weeds Controlled - Eriogonum, Euphorbia, Erigeron, Ranunculus, Senecio, Verbena, Verbascum, and others.

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in the medium of the sea. The eggs are laid in the water and the young emerge as the adults. The eggs are laid in the water and the young emerge as the adults. The eggs are laid in the water and the young emerge as the adults.

Hard To Control Weeds: A tank mix of SENCOR DF and the herbicide glyphosate may be applied to control weeds in potato fields. Apply SENCOR DF at 1/2 to 1 1/2 pounds and glyphosate at 1 to 2 pounds per acre according to the respective labels for use of each product alone on potatoes. Refer to the appropriate sections of this label and the glyphosate label for preharvest statements, restrictions, applicable information and weeds controlled.

Broadleaves

• *Galium aparine*
• *Rumex crispus*
• *Rumex acetosella*
• *Rumex obtusifolius*

Grasses

• *Digitaria sanguinalis*
• *Echinochloa crusgalli*

RECOMMENDED BROADCAST APPLICATIONS

CROP	SENCOR DF Pounds/Acre	REMARKS
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PREEMERGENCE

POSTEMERGENCE

SPOT APPLICATIONS

ORANGE, OREGON AND WASHINGTON

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SPRINKLER IRRIGATION APPLICATION TO POTATOES

SENCOR DF may be applied early postemergence to potatoes through center pivot, permanent solid set, or self-propelled wheel line irrigation systems as directed on this label. Refer to the "Irrigation" section of this label for other instructions.

RECOMMENDED BROADCAST APPLICATIONS

CROP	SENCOR DF Pounds/Acre	REMARKS
Potatoes	1/2 to 1 1/2	POSTEMERGENCE IN SPRINKLER IRRIGATION: Apply SENCOR DF through a center pivot, permanent solid set, or self-propelled wheel line irrigation system as directed on this label. Refer to the "Irrigation" section of this label for other instructions. Do not apply SENCOR DF to potatoes in the seedling stage. Do not apply SENCOR DF to potatoes in the tuber stage. Do not apply SENCOR DF to potatoes in the maturity stage. Do not apply SENCOR DF to potatoes in the harvest stage. Do not apply SENCOR DF to potatoes in the storage stage. Do not apply SENCOR DF to potatoes in the marketing stage. Do not apply SENCOR DF to potatoes in the consumption stage. Do not apply SENCOR DF to potatoes in the disposal stage. Do not apply SENCOR DF to potatoes in the recycling stage. Do not apply SENCOR DF to potatoes in the composting stage. Do not apply SENCOR DF to potatoes in the landfill stage. Do not apply SENCOR DF to potatoes in the incineration stage. Do not apply SENCOR DF to potatoes in the other stage.

SENCOR PLUS DUAL TANK MIX APPLICATION (Except California)

SENCOR DF may be applied in a tank mix combination with Dual RE as a preemergence broadcast application to potatoes. Apply SENCOR DF at 1/2 to 1 1/2 pounds and Dual RE at 1 to 3 pints per acre according to the respective labels for use of each product alone on potatoes. Refer to the appropriate sections of this label and the Dual label for preharvest statements, restrictions, applicable information and weeds controlled.

SENCOR PLUS PROWL TANK MIX APPLICATION (Except California)

SENCOR DF may be applied in a tank mix combination with Prowl as a preemergence broadcast application to potatoes. Apply SENCOR DF at 1/2 to 1 1/2 pounds and Prowl at 1 to 3 pints per acre according to the respective labels for use of each product alone on potatoes. Refer to the appropriate sections of this label and the Prowl label for preharvest statements, restrictions, applicable information and weeds controlled.

SPECIAL PRECAUTIONS (Potatoes)

Do Not Use SENCOR DF on Potatoes in Kern County, California

Do not apply more than 1.5 pounds total SENCOR DF per acre in a single crop season, regardless of the method of application. Do not apply within 24 hours of application of other pesticides. Do not apply postemergence within 3 days after periods of cool, wet or cloudy weather or crop injury may occur. Postemergence applications may cause some chlorosis or minor necrosis.

In addition to early maturing varieties, kidney, white, red-skinned varieties of potatoes, postemergence applications of SENCOR DF are not recommended on Atlantic, Shepody, Chip, Bell, Bonito, and Centennial varieties. Preemergence applications to these varieties may cause crop injury, especially under adverse weather conditions and when higher SENCOR rates are used.

Do not apply to sweet potatoes or yams.
Do not plant sensitive crops such as ornamentals, cole crops and cucurbits during the next growing season following applications of SENCOR DF unless they are cleared.

ALFALFA AND SAINFOIN

SENCOR herbicide is labeled for use on alfalfa and sainfoin in the following areas:

1. Alfalfa and sainfoin in dry areas with grasses and other weeds.
2. Alfalfa and sainfoin in dry areas with grasses and other weeds.
3. Alfalfa and sainfoin in dry areas with grasses and other weeds.
4. Alfalfa only - Post Emergent Application of SENCOR Impregnated in Dry Fertilizer only (Connecticut, Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New York, Ohio, Pennsylvania, South Dakota, and Wisconsin only).
5. Alfalfa only - Post Emergent Application of SENCOR Impregnated in Dry Fertilizer only (Connecticut, Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New York, Ohio, Pennsylvania, South Dakota, and Wisconsin only).
6. Alfalfa only - Post Emergent Application of SENCOR Impregnated in Dry Fertilizer only (Connecticut, Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New York, Ohio, Pennsylvania, South Dakota, and Wisconsin only).

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Application of SENCOR DF to alfalfa and sainfoin should be made before the first cutting or harvest. The application of SENCOR DF should be made before the first cutting or harvest. The application of SENCOR DF should be made before the first cutting or harvest.

SPECIAL PRECAUTIONS - Do not apply SENCOR DF after the first cutting or harvest. Do not apply SENCOR DF after the first cutting or harvest.

1. Do not graze or harvest within 28 days after application.
2. For best weed control, apply SENCOR DF when weeds are less than 2 inches tall or before weed foliage is 2 inches in diameter.
3. Reduced weed control may occur when extended dry conditions follow application of SENCOR DF.
4. Crop injury may occur if alfalfa or sainfoin are under stress conditions such as diseases, insect infestations, poorly drained soils, drought or winter injury when SENCOR DF is applied, or
5. when SENCOR DF is applied during the first growing season after seeding or applied earlier than 12 months after seeding.

ALFALFA AND SAINFOIN

(All Areas except California)

RECOMMENDED BROADCAST APPLICATIONS

CROP	SENCOR DF Pounds/Acre	REMARKS
ALFALFA	1.5	ALL AREAS except California
SAINFOIN	1.5	ALL AREAS except California
ALFALFA	1.5	IDaho, OREGON AND WASHINGTON ONLY
SAINFOIN	1.5	IDaho, OREGON AND WASHINGTON ONLY

Weeds Controlled

1 to 2 pounds SENCOR DF/acre

1 to 2 pounds SENCOR DF/acre

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Weeds Partially Controlled

1 to 2 pounds SENCOR DF/acre

ALFALFA AND SAINFOIN

(California Only)

Including Mixed Stands With Grasses

1 to 2 pounds SENCOR DF/acre

Application: SENCOR DF is recommended for use in dormant established crops of alfalfa and sainfoin. Do not apply SENCOR DF after growth begins in the spring or before growth ceases in the fall. Do not apply to either alfalfa or sainfoin during the first growing season after seeding. For information on applying SENCOR DF to alfalfa and sainfoin, see the label for the appropriate SENCOR DF product.

1 to 2 pounds SENCOR DF/acre

Weeds Controlled

1 to 2 pounds SENCOR DF/acre

1 to 2 pounds SENCOR DF/acre

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ALFALFA AND GRASSES

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ALFALFA SENCOR PLUS GRAMOXONE TANK MIX

(Colorado, Idaho, Montana, Nevada, Oregon, Utah
Washington and Wyoming)

Application. SENCOR DF plus Gramoxone tank mix application is recommended for use during the dormant season on aerial or ground spray equipment as a broadcast application to established (at least 1 year old) alfalfa for the control of certain grass and broadleaf weeds. Do not apply SENCOR/Gramoxone tank mix to regrowth (after grazing or cutting) that is more than 2 inches tall. Apply once per season. Do not apply following cuttings during growing season. Use a minimum of 10 gallons of water per acre with ground spray equipment. Add Ortho X-77 Spreader (non-inert) at 1 to 2 pints per 100 gallons of spray solution.

Weeds Controlled

SENCOR DF (1/2 to 1 pound/acre) plus Gramoxone Super (2 to 2 1/2 pints/acre) tank mix application will control established weeds. Gramoxone controls weeds by contact activity.

Bluegrass	Chickweed
Herb	Downy brome
Oat	Japanese brome
Rescuegrass	Shepherdspurse

1/2 to 1 pound of SENCOR DF per acre may be used for common chickweed only on sandy soils.

Use SENCOR DF at 1/2 to 1 pound/acre for control of the following weeds:

Ryegrass	Green foxtail
Sow thistle	Yellow rock
Groundsel	White cockle
Smooth brome	Wild buckwheat
Wild oats	Picky lettuce
Blue mustard	Little barley
Tansy mustard	Redroot pigweed
Flaxweed	Common lambsquarters
Kochia	Marestail (Horseweed)
Meadow safflower	Field Pennygrass
Pepperweed	Rough hewbane
Jim Hill mustard	

DOSEAGE (Pounds or Pints/Acre)

LEADS

FIGURE 10. MIXED STATES OF AlF_3 AND O_2 PHASES

ALFALFA

ALFALFA

Post Dormant Application of Soluble (SR) Impregnated Fertilizer Only

ALFALFA
Non Dormant Non-Asymmetrical Varieties A

Non-Dormant Non-Winter-Hardy Varieties: A Special Case

1990

Weeds Controlled

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. Next, gather relevant information and data. This may involve research, consultation with experts, or collecting data from various sources.

3. Once the information is gathered, it is important to analyze it carefully. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. After analysis, the next step is to develop a plan or strategy to address the problem. This may involve identifying key steps, resources, and potential risks.

5. The final step is to implement the plan and monitor the results. This involves putting the plan into action and tracking progress to ensure that the problem is being solved effectively.

RECOMMENDED APPLICATION

CROP	Feeds SENCOR DI	REMARKS
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SPECIAL PRECAUTIONS

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Weeds Controlled - The following weeds were controlled by the treatment:

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RECOMMENDED DRUG APPLICATION DIRECTIONS		REMARKS
CRUP	SENSOR DIF Pounds/Acre	PREEMERGENCE APPLICATION ONLY Mix a single application of Sensor DIF with 100 gallons of water and apply at the rate of 1.0 to 1.5 pints per acre. The herbicide is effective against weeds that emerge after the treatment. Do not apply Sensor DIF after the weeds have emerged. The preemergence application will control weeds that emerge within 14 days of harvest.
		SPLIT APPLICATION PREEMERGENCE AND POST HARVEST Preemergence Application Apply before any paragon seeds or weeds emerge. If the label is to be disced, apply after discing but prior to crop emergence. Do not apply within 14 days of harvest. Post Harvest Application Apply after the first of the season's weeds have emerged. The label on the product states that the herbicide controls all common pigweed, lamb's quarters and dock growing at the time of application. It also contributes to control of the weeds listed in the table with several good herbicides. It may be used in combination with other herbicides.

SPECIAL PRECAUTIONS (Asparagus) Do not use on newly seeded asparagus nor on young plants during the first growing season after setting crowns.

FIELD CORN

SENCOR herbicide is recommended for the added effect on the control of certain broadleaf weeds in corn when applied preemergence in a tank mix combination with labeled rates of Lasso plus atrazine, Lasso plus Bladex[®], Dual plus atrazine, or Dual plus Bladex. Refer to the appropriate product labels for weeds controlled by these combinations.

Application: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ of the area is shaded.

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SPECIAL PRECAUTIONS (Field Corn) Not for use on coarse textured soils or soils containing less than 2% organic matter content.

Do not use on soils having a calcium sulfate content of 1% or more of sodium and/or a pH of 7.0 or higher.

Corn seed should be planted 1 1/2 inches deep.

Use in hybrid seed corn production fields only. Cultivars are known to be tolerant to 50% NCDF. Do not use herbicides used.

Observe all cautions and limitations on labeling of all products used in mixtures.

LENTILS AND DRY FIELD PEAS

(Idaho, East of the Cascades in Oregon & Washington, and Montana)

SENCOR herbicide is recommended as a preemergence and postemergence application for the suppression of certain broadleaf weeds in lentils and dry field peas.

WEEDS SUPPRESSED:

Common Chickweed

Field Bindweed

Dog Fennel

Red Spotted Poppy

Field Pennycress

Wild Mustard

Henbit

Suppression is more effective if weeds are small and are not established in the treated area at the time of application.

Preemergence application only.

PREEMERGENCE APPLICATION: A single preemergence application at 1 to 2 lbs. of the NCDF per acre in 20 to 40 gallons of water per acre with good spray equipment may be made per crop year. Apply SENCOR before or after planting BUT BEFORE CROP GERMINATES. Thorough incorporation, either by rainfall or by mechanical means, is essential for weed suppression. Under dry conditions, incorporate SENCOR into the top 1 to 2 inches of soil with spike harrow or similar shallow incorporation equipment, then cross harrow to insure uniform soil incorporation. Where SENCOR is applied at the time of application and there is no rain or irrigation within 7 days, a postemergence application of SENCOR is recommended.

Do not apply SENCOR to crops that are stressed by drought, frost, or other factors which may cause injury to the crop.

POSTEMERGENCE APPLICATION: SENCOR may be applied as a postemergence application for lentils and dry field peas. Apply SENCOR at 1 to 2 lbs. of the NCDF per acre in 20 to 40 gallons of water per acre. Apply SENCOR before or after planting BUT BEFORE CROP GERMINATES. Thorough incorporation, either by rainfall or by mechanical means, is essential for weed suppression. Under dry conditions, incorporate SENCOR into the top 1 to 2 inches of soil with spike harrow or similar shallow incorporation equipment, then cross harrow to insure uniform soil incorporation. Where SENCOR is applied at the time of application and there is no rain or irrigation within 7 days, a postemergence application of SENCOR is recommended.

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Do not apply SENCOR to crops that are stressed by drought, frost, or other factors which may cause injury to the crop.

One postemergence application may be made per season.

Temporary injury to crops may occur. There is a reduced risk of crop injury if a postemergence application is made following a preemergence application.

Do not apply SENCOR to crops that are stressed by drought, frost, or other factors which may cause injury to the crop.

Do not apply SENCOR to crops that are stressed by drought, frost, or other factors which may cause injury to the crop.

SPECIAL PRECAUTIONS (all applications) Crop injury may result if crop is under stress conditions caused by cold weather, low fertility, disease or insect damage.

Crop injury may also result if application is followed by heavy rain.

Do not use on coarse textured soils, sandy soils, or soil with less than 1.5% organic matter.

Do not apply to lentils.

Do not use on dry knolls or poorly drained soils.

Do not apply or stalk seedling less than 2" long, pre-emergence only.

Do not apply within 60 days of harvest of peas or within 75 days of harvest of lentils. Do not graze or feed treated crops to livestock within 40 days after application.

Maintain continuous spray tank agitation to keep material in suspension. Avoid overlapping and shut off spray boom while turning, slowing or stopping, or crop injury will occur.

NOTE: This treatment may cause some chlorosis or necrosis. Because lentil and pea varieties may vary in their susceptibility to SENCOR DF, determine crop tolerance prior to adoption as a field scale practice is suggested to prevent possible injury.

For additional precautions, restrictions, limitations, and sprayer clean-up information, refer to the appropriate sections of this label.

SUGARCANE

(Hawaii Only)

SENCOR, a selective herbicide, is effective as a pre-emergence and an early postemergence broadcast application for control of certain grass and broadleaf weeds. When

applied as a spot treatment it also provides excellent control of perennial grasses and broadleaves.

Ground Application: ENECOPUR DF should be mixed by filling the spray tank half full of clean water. Then add the recommended amount of ENECOPUR DF to fill the total tank capacity, and the rate of application per acre (preferably 25 to 30 gallons per acre). Complete filling the tank and maintain sufficient agitation during mixing and spraying to insure a uniform spray mixture.

Aerial Application: Aerial application is recommended for use of Aerial spray equipment as a pre-emergence or post-emergence application to irrigated sugarcane. Aerial spray equipment should be calibrated to apply the proper amount of Aerial to the field. For further information on proper use, see page 13.

SEE-OR-DI applied preemergence or postemergence to the sugar cane as a broadcast spray or spot treatment will effectively control the following weeds are less than 3 inches tall:

Wheat: Controlled in Irrigated and Non irrigated Sugar Cane

Broadleaves

[illegible]

Grasses

Grasses
 1. Catgrass
Dactylis glomerata
 2. Barnyardgrass
Echinochloa crusgalli
 3. Paspalum
Paspalum paspalodes
 4. Paspalum
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Weeds Controlled in Irrigated Sugarcane Only

Broadleaves

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Weeds Controlled in Non-irrigated Sugarcane Only:

Broadleaves

Ageratum	tarweed
(<i>Ageratum</i> , <i>onyzoides</i>)	(<i>Cuphea carthagenensis</i>)
Richardia	
(<i>Richardia brasiliensis</i>)	

RECOMMENDED BROADCAST APPLICATIONS

CROP	SERCON DF (Pounds/Acre)	REMARKS
21-25	1.0-1.5	PRE-EMERGENCE Irrigated and non-irrigated sugarcane. Apply specified dosage per acre as a broadcast spray to the soil surface. Application should be made within two weeks after planting prior to cane emergence or shortly after emergence (spike stage).
		OR
	1.0-1.5	EARLY POST-EMERGENCE Irrigated and non-irrigated sugarcane. Apply specified dosage per acre as a broadcast spray to the soil surface. Application may be made up to 4-6 weeks after planting or shortly after emergence (spike stage).
		OR
	1.0-1.5	POST-EMERGENCE Apply specified dosage per acre as a foliar post-spray to the growing plants. Use of this method is subject to the weed growth.
		OR
	1.0-1.5	SPOT TREATMENT Apply specified dosage per acre as a foliar post-spray to the growing plants. Spot treatments may be used on weeds that are infested areas. Control of weeds may be obtained within 2-3 weeks.

Note: The following information is for informational purposes only and is not intended to be used as a basis for any action.

Special Precaution (2) (b) (7) (C), (7) (D)

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1. **Background** (10%)
 2. **Introduction** (10%)
 3. **Methodology** (10%)
 4. **Results** (10%)
 5. **Discussion** (10%)
 6. **Conclusion** (10%)
 7. **References** (10%)
 8. **Appendix** (10%)
 9. **Summary** (10%)
 10. **Final Remarks** (10%)

The following table shows the results of the regression analysis for the dependent variable *Perceived Organizational Support*. The independent variables are *Organizational Commitment* and *Organizational Identification*. The table includes the regression coefficients, standard errors, t-statistics, and p-values for each variable.

Variable	Regression Coefficient	Standard Error	t-Statistic	p-Value
Organizational Commitment	0.15	0.03	4.50	0.000
Organizational Identification	0.12	0.04	3.00	0.002
Constant	1.50	0.10	15.00	0.000

THE FOLLOWING INFORMATION IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT A CONTRACT. THE INFORMATION IS NOT A GUARANTEE OF RESULTS. THE INFORMATION IS NOT A GUARANTEE OF RESULTS. THE INFORMATION IS NOT A GUARANTEE OF RESULTS.

SPECIAL ADVERTISING SECTION One of the most important and effective ways to reach your target audience is through advertising. This section provides a comprehensive overview of various advertising options, including print, digital, and outdoor advertising. It also includes information on how to measure the effectiveness of your advertising campaigns and how to optimize your budget for maximum results.

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POSTEREMERGENCE: In the first 10 min after the onset of the 1st SENG, 10 DE data are recorded for the entire length of the following words: "sugarcane" in English

Amarrat (Stem seedling)	Grassgrass (edge)
(<i>Amarratus sp. nov.</i>)	(<i>Diplota singularis</i>)
Butterweed	Butterflygrass
(<i>Butterweed sp. nov.</i>)	(<i>Butterfly sp. nov.</i>)
Seedling	Grassgrass
(<i>Seedling sp. nov.</i>)	(<i>Grassgrass sp. nov.</i>)
Purshia	Purshia (broadleaf)
(<i>Purshia sp. nov.</i>)	(<i>Purshia adpersum</i>)
	Signalgrass (broadleaf)

Fratgrass (arip)
 (*Digitaria sanguinalis*)
 Fatail brostegrass
 (*Setaria verticillata*)
 Coarsegrass
 (*Echinochloa polystachya*)
 Panicum broadleaf
 (*Panicum adspersum*)
 Signalgrass Broadleaf
 (*Brachiaria platyphylla*)

RECOMMENDED BROADCAST APPLICATIONS

CROP	SECTOR OF Pounds Acre	REMARKS
		GROUND APPLICATION
		POSTEMERGENCE BROADCAST OR BAND
		POSTEMERGENCE DIRECTED SPRAY
		AERIAL APPLICATION

69

3744

Special Precautions (Florida only)

Do not use on sand soils.
Spray contact with sugarcane foliage may result in marginal chlorosis and/or necrosis.
Do not apply within 60 days of harvest.
Do not use treated crop for feed or forage.
Avoid spray contact with soil. Do not apply when expected rainfall may be in excess of 0.1 inch within 24 hours after application.

TOMATOES

Apply SENCOR DF to tomatoes with a backpack sprayer or pump sprayer and broadcast or directed spray equipment as specified below for the recommended application.

For effective control of grasses and broadleaf weeds, use postemergence applications of SENCOR DF. For best results, weeds are 1 to 2 feet tall. Thorough spray coverage of weeds is also essential for adequate control with postemergence applications.

Do not use a nozzle with the high pressure spray capability to make postemergence applications of SENCOR DF. Refer to the appropriate section of this label for additional information regarding spray equipment, double rates, mixing, spray volume, restrictions on tank mix sprays, and other factors.

Refer to the label for the appropriate rate of application for the specific weeds.

Do not apply SENCOR DF to tomatoes in the fruiting stage. Refer to the label for the appropriate rate of application.

Weeds Controlled

PREPLANT INCORPORATED APPLICATIONS TRANSPLANT TOMATOES ONLY

Broadleaves

(Amaranthaceae)
(Convolvulaceae)
(Euphorbiaceae)
(Fabaceae)
(Geraniaceae)
(Rubiaceae)
(Solanaceae)
(Urticaceae)

Grasses

(Cyperaceae)
(Eragrostaceae)

Refer to the label for the appropriate rate of application for the specific weeds.

SENCOR plus TREFLAN Tank Mix

For control of weeds in tomatoes, apply SENCOR plus TREFLAN as follows:



For the best results, apply SENCOR plus TREFLAN to tomatoes as follows:

POSTEMERGENCE APPLICATIONS ESTABLISHED TOMATOES

For effective control of weeds, apply SENCOR DF to tomatoes as follows:

Broadcast Sprays 1/2 to 1 1/2 lb. of SENCOR DF/acre

Broadleaves

(Amaranthaceae)
(Convolvulaceae)
(Euphorbiaceae)
(Fabaceae)
(Geraniaceae)
(Rubiaceae)
(Solanaceae)
(Urticaceae)
(Asteraceae)
(Chenopodiaceae)
(Brassicaceae)

(Amaranthaceae)
(Amaranthaceae)
(Convolvulaceae)
(Euphorbiaceae)
(Fabaceae)
(Geraniaceae)
(Rubiaceae)
(Solanaceae)
(Urticaceae)
(Asteraceae)
(Chenopodiaceae)
(Brassicaceae)

Directed Sprays 2 1/2 to 1 1/2 lbs. of SENCOR DF/acre

Grasses

(Cyperaceae)
(Eragrostaceae)
(Cyperaceae)
(Eragrostaceae)

(Cyperaceae)
(Eragrostaceae)
(Cyperaceae)
(Eragrostaceae)

Postemergence applications of SENCOR DF to tomatoes will suppress many grasses and broadleaves when these weeds are less than 2 feet tall.

CROP	SENSOR OF Pest/Disease Act	TREATMENT	REMARKS
		PREPLANT INCUBATED	TRANSPANT TOMATOES ONLY (EXCEPT CALIFORNIA)
		POSTEMERGENCE BROADCAST SPRAY	IS TABLISHED TOMATOES
		POSTEMERGENCE DIRECTED SPRAY	IS TABLISHED TOMATOES

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39/44

[illegible]

Grazing Treated Wheat Wheat heads treated with herbicides (if it is the grain) will look like wild apple trees.

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

5. 1990年12月，在《中国环境报》发表署名文章《中国环境状况令人堪忧》，指出中国环境状况令人堪忧，呼吁全社会关注环境问题。

...the ... of ...

Spring and Winter

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to increase to 1.8 billion by the year 2015. The number of illiterate people in the world is expected to increase to 2.1 billion by the year 2020. The number of illiterate people in the world is expected to increase to 2.4 billion by the year 2025. The number of illiterate people in the world is expected to increase to 2.7 billion by the year 2030. The number of illiterate people in the world is expected to increase to 3.0 billion by the year 2035. The number of illiterate people in the world is expected to increase to 3.3 billion by the year 2040. The number of illiterate people in the world is expected to increase to 3.6 billion by the year 2045. The number of illiterate people in the world is expected to increase to 3.9 billion by the year 2050. The number of illiterate people in the world is expected to increase to 4.2 billion by the year 2055. The number of illiterate people in the world is expected to increase to 4.5 billion by the year 2060. The number of illiterate people in the world is expected to increase to 4.8 billion by the year 2065. The number of illiterate people in the world is expected to increase to 5.1 billion by the year 2070. The number of illiterate people in the world is expected to increase to 5.4 billion by the year 2075. The number of illiterate people in the world is expected to increase to 5.7 billion by the year 2080. The number of illiterate people in the world is expected to increase to 6.0 billion by the year 2085. The number of illiterate people in the world is expected to increase to 6.3 billion by the year 2090. The number of illiterate people in the world is expected to increase to 6.6 billion by the year 2095. The number of illiterate people in the world is expected to increase to 6.9 billion by the year 2100.

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ENCLOSURE

SECTOR OF POUNDS PER ACRE		REMARKS
SUBSTRATE	Organic Matter 1 to 2 Over 2	
COARSE		
MEDIUM		
FINE		

Broadleaves

[illegible][illegible]

Hard to Control Weed *Wickiats* (Avena) (a)l

4444

1

1

1

1

1

1

1

1

1

1

1

Hard-To-Control Weeds

Broadleaves:
Cowcockle
(*Vaccaria pyramidalis*)
Mustard Tansy
(*Oscularia pinnatifida*)
Wild Buckwheat
(*Polygonum convolvulus*)

Grasses:
Ripgut Brome
(*Bromus diandrus*)
Wild Oats
(*Avena fatua*)

Note: Control of these weeds may be variable, ranging from poor to excellent depending on timing of application, stage of growth at time of application, temperatures, and soil moisture conditions following treatment.

SENCOR in Combination With Other Herbicides: SENCOR DF may be applied as a tank mix with Glean[®], 2,4-D, MCPA, Igran[®], Barvel[®], Bronate[®], Brominal[®], ME4 Brominal, 3+3 Brominal, Brominal Plus, or Butrl[®]. Refer to the other product labels registered for this use for additional directions, rates and weed species controlled. Observe all cautions and limitations on labeling of all products used in mixtures.

IRRIGATED WHEAT/BARLEY

Follow timing directions for dryland wheat/barley found at the beginning of this cereal's section. After application of SENCOR DF, do not apply more than 1/2" of water for the first irrigation; the maximum amount for each additional irrigation should not exceed 1".

SENCOR plus Igran Tank Mix Application: Apply SENCOR DF at 1/2 to 1/3 pound per acre and Igran 80WP at 1/2 to 1/4 pound per acre, according to label directions. The rate of each product depends on soil type. Do not use Igran in sand or clayey sand soils. Use lower rate of Igran on sandy, loam soils.

Broadleaf Weed Control Only: Where only broadleaf control is needed, SENCOR DF applied at the rates listed below in a tank mix combination with Brominal, Brominal Plus, ME4 Brominal, 3+3 Brominal, Bronate or Butrl can be used to control wild buckwheat in addition to the weeds listed on these labels.

RECOMMENDED BROADCAST APPLICATIONS

SENCOR DF lb./Acre	REMARKS
1/2	For control of weeds in wheat and barley.
1/3	For control of weeds in wheat and barley.
1/4	For control of weeds in wheat and barley.

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SPECIAL PRECAUTIONS: Refer to the General Mixing and Application and Precautions in the front of the cereal's section.

Temporary chlorosis or injury may occur after application of SENCOR DF to wheat, especially if frost or snow occurs within a few days after application. Heavy rainfall (1" or more) within 4 days following application may result in crop injury.

DRYLAND (NON-IRRIGATED) WINTER WHEAT

FOR USE ONLY ON DRYLAND WINTER WHEAT IN KANSAS, OKLAHOMA AND TEXAS ON THE VARIETIES GARST 64, HAWK, LARNED, NEWTON, PIONEER 215, STALLION, TAM W101, TAM 105, VICTORY AND WRANGLER.

Weeds Controlled in Wheat

Broadleaves:
Annual Polemonium
(Jacob's Ladder)
(*Polemonium micranthum*)
Chickweed, Common
(*Stellaria media*)
Fiddleneck, Tarweed
(*Amsinckia lycopsoides*)
Henbit
(*Lamium amplexicaule*)
Kochia
(*Kochia scoparia*)
Lambsquarters
(*Chenopodium album*)
Mustard, Blue
(*Chorispora tenella*)
Mustard, Jim Hill
(*Sisymbrium altissimum*)
Mustard, Wild
(*Brassica kaber*)
Pigweeds
(*Amaranthus* spp.)

Grasses:
Cheatgrass
(*Bromus secalinus*)
Downy Brome
(*Bromus tectorum*)
Foxtails
(*Setaria* spp.)
Rescuegrass
(*Bromus catharticus*)

For control of these weeds in the irrigated wheat combination, see the label of the other herbicide used in the mixture.

Hard to Control Weeds: Italian ryegrass (*Lolium multiflorum*), wild oats (*Avena fatua*), and wild buckwheat (*Polygonum convolvulus*).

Note: Control of these weeds may be variable, ranging from poor to excellent depending on timing of application, stage of growth at time of application, temperatures and soil moisture conditions following treatment.

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SENSOR OF		REMARKS
Pounds Per Acre		
% Organic Matter		
Fall	Spring	
COARSE	1-2 Over 2	
WETTING		

[illegible]

Arkansas Louisiana Mississippi and Tennessee

Broadleaves

Biography: At 100

1908 年 11 月 15 日

1/1/1991, 5:45 PM

Drawn By: _____

1875

... have,
... ..

1. 1990

Phys. Lipids

From us, always us

“Firegrass” (aka)

12. *Chlorophyll a* and *b* content

[Faint handwritten notes]

Note: Control of weeds, such as summer convulves and winter vetch, may be variable with SENCOR ranging from poor to excellent depending on growth at time of application, temperatures and moisture conditions following application.

Reproducible for use only on the following wind variables:
 15-20 mph: Alder, 21 Caldwell, 27 Coker, 747 Coker, 752 Coker,
 58-15 Douthett, 60 Hunter, McNair, 1003 McNair, 1813
 Nelson, Pike, Southern Belle, & Tyler

SOIL TEXTURE	SENCOM OF Pounds Acre	REMARKS
COARSE		
MEDIUM		
FINE		

SENCOR in Combination with other Herbicides SENCOR may be applied as directed above and may be tank mixed with 2,4-D (Barve), Bromate Brominal, or Butyr. Refer to the other registered product label for additional directions, rates, and weed species controlled.

SPECIAL PRECAUTIONS Temporary chlorosis may occur.

WHEAT/FALLOW/WHEAT ROTATION

(Idaho, Oregon, Utah and Washington Only)

SENCOR DF may be applied to provide weed control during the fallow period after wheat harvest or in the spring before winter wheat is planted. Winter wheat can be seeded 4 to 6 weeks after planting application. Mechanical tillage or the application of a contact herbicide may be required to control weeds germinating prior to seeding of winter wheat. Best results will be obtained where straw and chaff are evenly distributed across the field.

Refer to Mixing in the General Information section of this label.

For specific application information see the General Information section of the label for this label.

Where weed growth is present at application time, SENCOR DF should be applied with Gramoxone, Roundup or other contact herbicide. Refer to the other product label registered for additional directions, rates, and weed species controlled.

Weeds Controlled

Broadleaves

Black-wintered flax	Mustard Greens
Canada wild radish	Red-top
Chenopodium	Mustard Weed
Common chickweed	Black-sickles
Field bindweed	Field Mustard
Field pennycress	Thrift
Green-sickles	Highweeds
Heart'sease	Amaranthus spp.
Mustard Greens	Thistles
Red-top	Shallot Root
St. John's Wort	Wild Mustard
Thrift	Yellow-flowered

Grasses

Annual Ryegrass	Wild Ryegrass
Barley	Wild Barley
Wild Barley	Wild Barley
Wild Barley	Wild Barley

Note: For a complete list of weeds controlled, see the label for this label.

After Harvest Application (Fall Fallow) (Idaho, Oregon, Utah and Washington Only)

SENCOR DF may be applied to provide weed control during the fallow period after wheat harvest or in the spring before winter wheat is planted.

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SENCOR DF

AVAILABLE

SENCOR DF may be applied to provide weed control during the fallow period after wheat harvest or in the spring before winter wheat is planted. Winter wheat can be seeded 4 to 6 weeks after planting application. Mechanical tillage or the application of a contact herbicide may be required to control weeds germinating prior to seeding of winter wheat or barley.

Refer to Mixing in the General Information section of this label.

For specific application information see the General Information section of the label for this label.

Where weed growth is present at application time, SENCOR DF should be applied with Gramoxone, Roundup or other contact herbicide. Refer to the other product label registered for additional directions, rates, and weed species controlled. Do not plant crops in treated areas earlier than 10 months following Fall applications.

Spring Application (Summer Fallow) SENCOR DF may be applied to wheat stubble in the Spring. Apply 1.5 to 2.0 pounds per acre broadcast before weeds emerge in the Spring. Use a higher rate for longer weed control or weeds designated as requiring higher rate for control. Rainfall (1/2 inch or more) is necessary for herbicide activation.

PRECAUTIONS AND RESTRICTIONS

Do not graze treated fields.
Do not plant Spring-seeded cereals following Fall fallow applications of SENCOR DF.
Where SENCOR DF was applied in the Fall, do not apply SENCOR DF in the Spring.

FOR WEED CONTROL IN A FALLOW ROTATION WITH BARLEY AND WHEAT

(Colorado, Kansas, Montana, Nebraska and Wyoming Only)

SENCOR DF may be applied to provide weed control during the fallow period after wheat or barley harvest or in the spring before planting of winter wheat or barley. Mechanical tillage or the application of a contact herbicide may be required to control weeds germinating prior to seeding of winter wheat or barley.

Refer to Mixing in the General Information section of this label.

For specific application information see the General Information section of the label for this label.

Where weed growth is present at application time, SENCOR DF should be applied with Gramoxone, Roundup or other contact herbicide. Refer to the other product label registered for additional directions, rates, and weed species controlled. Do not plant crops in treated areas earlier than 10 months following Fall applications.

Weeds Controlled

Broadleaves

Chickweed, Common
Stellaria media
 Cow Chickie
Vaccaria vitifolia
 Henbit
Lythrum hyssopifolia
 Kochia
 Knotweed
Aster multiflorus
 Lambsquarters
 Marestail
 Mustard, Green
 Shepherd's Purse

Grasses

Field Grass
 Bromus sp.
 Downy Brome
 Bromus sp.
 Foxtail
 Setaria sp.

Mustard Tansy
Descurainia pinnata
 Mustard, Treacle
Erysimum repandum
 Mustard, Wild
Brassica hederifolia
 Gonyoloss, Field (fat weed)
Thlaspi arvense
 Knotweeds
Amaranthus sp.
 Russian Thistle
Salsola arbuscula
 Wild Sunflower
Helianthus sp.

Wheat Volunteer
 Triticum sp.
 Wild Oats
 Avena sp.

Note: For a complete list of weeds controlled, see the full label.

After Harvest Application (if allowed) - SENCOR may be applied after harvest in the fall. Apply at 1.0 to 1.5 pounds per acre before weeds emerge. Use the higher rate for longer weed control. For weeds designated as requiring the higher rate for control, rainfall or irrigation is necessary for herbicide activation.

Spring Application (if allowed) - SENCOR may be applied to the stubble in the spring. Apply 1.0 to 1.5 pounds per acre before weeds emerge in the spring. Use the higher rate for longer weed control. For weeds designated as requiring the higher rate for control, rainfall or irrigation is necessary for herbicide activation. Wheat or barley can be planted 120 days after spring application.

PRECAUTIONS AND RESTRICTIONS Do not apply to corn.

When used in accordance with the label, SENCOR will not harm the crop.

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CROP ROTATION RECOMMENDATIONS

Waiting Period After SENCOR herbicide Application

2 Months 4 Months 12 Months 18 Months

PRECAUTIONARY STATEMENTS. H. ZARDS TO HUMANS AND DOMESTIC ANIMALS. CAUTION.

May be harmful if swallowed. Avoid contact with skin and clothing. Avoid breathing dust or spray. Wash thoroughly with soap and water after handling. Do not eat, drink, or smoke while using this product. Keep out of reach of children.

To Physician: In case of poisoning, show label. Symptoms of Poisoning: Nausea, vomiting, diarrhea, dizziness, headache, and weakness.

STATEMENTS OF PRACTICAL TREATMENT.

If in eyes: Immediately flush eyes with plenty of water for at least 15 minutes. If irritation persists, get medical attention.

If swallowed, vomiting should be induced. Administer water freely and induce vomiting by giving one dose of 20 or 15 ml of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose of syrup of ipecac if not available. Induce vomiting by giving finger down throat. Repeat only if vomit has not occurred. Never give anything by mouth to an unconscious person. If the person is comatose, the choice of be suspended in the fatty tissue.

If on skin, wash thoroughly with soap and water.

ENVIRONMENTAL HAZARDS.

Do not contaminate water, food, or feed. Do not apply directly to water, food, or feed. Do not apply to areas where water, food, or feed is obtained. Do not apply to areas where water, food, or feed is obtained. Do not apply to areas where water, food, or feed is obtained.

GROUND WATER ADVISORY: Do not apply to areas where ground water is obtained. Do not apply to areas where ground water is obtained. Do not apply to areas where ground water is obtained.

RE-ENTRY STATEMENTS.

Do not re-enter treated areas until the spray has dried. Do not re-enter treated areas until the spray has dried. Do not re-enter treated areas until the spray has dried.

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eyes are contaminated

If swallowed

STORAGE AND DISPOSAL.

Pesticide Disposal: Do not contaminate water, food, or feed. Do not apply directly to water, food, or feed. Do not apply to areas where water, food, or feed is obtained.

Container Disposal: Do not reuse containers. Do not reuse containers. Do not reuse containers.