SUPPLEMENTAL LABELING

Stalwart® C

EPA Reg. No. 60063-22

This supplemental label expires on April 15, 2020
and must not be used or distributed after this date.

FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE STALWART C PRODUCT LABEL. THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION. READ THE LABEL AFFIXED TO THE CONTAINER FOR STALWART C BEFORE APPLYING. USE OF STALWART C ACCORDING TO THIS LABELING IS SUBJECT TO THE USE PRECAUTIONS AND LIMITATIONS IMPOSED BY THE LABEL AFFIXED TO THE CONTAINER FOR STALWART C.

For weed control in Cotton, Peanuts, Crop Group 6 Legume Vegetables (succulent and dried) Potatoes, Safflowers, Sorghum, Soybeans, and Tomato

Not for sale, use, or distribution in Nassau County or Suffolk County, New York.

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 24 hours.

SPECIAL APPLICATION PROCEDURES

CA Only (Corn, Safflowers, Crop Group 6 Legume Vegetables (succulent and dried)): Preplant Incorporated: Broadcast this product alone or with tank mix partners listed on this label to the soil and thoroughly incorporate with a disk or similar implement set to till 4-6 inches deep. For more thorough incorporation, till the soil in 2 different directions (cross-till). Crops may be planted on flat surface or on beds. Caution should be used when forming the beds that only soil from the Stalwart C treated zone is used (i.e., untreated soil should not be brought to soil surface). If the application is made to pre-formed beds, incorporate this product with a tillage implement set to till 2-4 inches deep. Care should be taken during tilling to keep the tilled (Stalwart C treated) soil on the beds.

ROTATIONAL CROPS

STALWART C ALONE

Replanting if a crop is lost

If a crop treated with this product alone is lost, any crop on this label may be replanted immediately if the rate from the previous crop does not exceed the rate for the crop to be planted. Do not make a second broadcast application of this product.

Rotational Crop Directions

(1) Barley, oats, rye, or wheat may be planted 4.5 months following treatment.
(2) Alfalfa may be planted 4 months following application. Clover may be seeded 9 months following application.

RESTRICTIONS: To avoid injury to rotational alfalfa or clover:

1. DO NOT apply more than 2.0 lbs. a.i. of metolachlor per acre (2.0 pts. of Stalwart C) preemergence (including preplant surface, preplant incorporated, postplant incorporated, etc.)
2. DO NOT make lay-by or other postemergent applications of Stalwart C.
3. DO NOT graze or feed forage or fodder from cotton to livestock.

(3) Any crop on this label, in addition to root crops, tobacco, barley, buckwheat, milo, oats, rice, rye, wheat, cabbage, or peppers may be planted in the next spring following treatment.
(4) Following a lay-by treatment or multiple treatments applied the previous season, any crop on this label, in addition to tobacco, cabbage, or peppers, may be planted in the spring. All other rotational crops may be planted 12 months after a lay-by application.

**Stalwart C Tank Mixtures**
For **Rotational Crops** restrictions for this product used in tank mixtures, refer to the statements/restrictions above for this product and to the respective product labels of any mixing partner(s) for additional statements/restrictions.

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**COTTON – STALWART C ALONE**

**Application:** Apply Stalwart C preemergence only in Area 1* at the rate of 0.75 to 1 pt./A on sandy loams, 1 to 1.33 pts./A on medium soils, or 1 to 1.33 pts./A on fine soils. Apply this product preplant incorporated or preemergence in Area 2** at 1 pt./A on sandy loams, 1 to 1.33 pts./A on medium soils, or 1.33 pts./A on fine soils. Apply this product postemergence to cotton and preemergence to weeds at 0.75 to 1.33 pts./A according to the state rate restrictions in the Postemergence section below.

**DO NOT use on sands and loamy sand.**
* Area 1 = AR, LA, MS, TN, and Bootheel of MO
** Area 2 = NM, OK, and TX

**Preplant Incorporated (NM, OK, and TX Only):** Apply Stalwart C to the soil and incorporate into the top inch of soil immediately before planting, at planting, or after planting, but before crop or weeds emerge. Use a rolling cultivator or similar implement to uniformly incorporate not more than 1 inch deep. Use a preplant incorporated application if furrow irrigation is used or when a period of dry weather after application is expected. Where furrow irrigation is used, wet the top of the bed for best results. If the crop is to be planted on beds, apply and incorporate after bed formation. Cotton should be planted below the zone of incorporation; i.e., at least 1 inch on fine soils and 1.5 inches on coarse and medium soils. If incorporated prior to planting, use a planter that will result in a minimum of soil disturbance.

**RESTRICTIONS:**
1. For best control of yellow nutsedge and suppression of seedling johnsongrass, apply this product preplant incorporated at the maximum rate for the soil texture, whether applied alone or mixed with prometryn.

**Preemergence:** Apply Stalwart C to the soil surface at planting or after planting, but before weeds or crop emerge.

**Postemergence:** Apply Stalwart C broadcast over-the-top or directed to the soil surface, according to the rate and cotton height restrictions listed below by state. Application before weeds emerge or after clean cultivation to remove existing weeds is necessary as this product will not control emerged weeds. This product postemergence may be applied over any previous registered herbicide treatment. In sprinkler-irrigated areas, sprinkle irrigate after application with one-half to 1 inch of water (one-half inch on coarse-textured soils to 1 inch on fine-textured soils).

To incorporate this product in furrow-irrigated areas, apply this product, incorporate with a rolling cultivator or similar implement that provides uniform shallow incorporation (2 inches or less), and then irrigate. In non-irrigated areas, if at least one-half inch of rainfall does not occur within 10 days after application, cultivate with a rolling cultivator or similar implement that provides uniform shallow incorporation of this product.

**VA, NC, SC, GA, FL, and AL:** Apply Stalwart C at 1 to 1.33 pts./A when cotton is 3 to 6 inches tall.

**TN, AR, MS, MO, and LA:** Apply Stalwart C at 0.75 to 1.33 pts./A when cotton is 3 to 12 inches tall.

**TX, OK, NM, AZ, CA, and Clay Soils in AR:** Apply Stalwart C at 1 to 1.33 pts./A when cotton is 3 to 12 inches tall, but before August 1.

**Multiple Applications:** Where weed pressure is heavy, difficult-to-control species are expected, or reinfestation may occur, and a weed control program is used, multiple applications of this product are effective when used as part of the weed control program. Apply as a preplant incorporated or preemergence treatment and follow with an application postemergence to cotton before weeds emerge or after clean cultivation to remove existing weeds since this product will not control emerged weeds. Cotton should be at least 3 inches tall at the postemergence timing. Apply this product postemergence over a previous preplant or preemergence application of this product as shown in the following table.
Stalwart C Multiple Applications to Cotton

<table>
<thead>
<tr>
<th>State</th>
<th>Preplant incorporated or Preemergence Pts./A</th>
<th>Postemergence and Height Pts./A</th>
</tr>
</thead>
<tbody>
<tr>
<td>MS, LA, TN, AR, MO</td>
<td>0.75 – 1.33 (Preemergence Only) + 0.75 – 1.33 to 3-12” cotton</td>
<td>0.75 – 1.33 to 3-12” cotton</td>
</tr>
<tr>
<td>TX, OK NM</td>
<td>1.0 – 1.33                                  + 1.0– 1.33 to 3-12” cotton before August 1</td>
<td></td>
</tr>
<tr>
<td>NC, VA</td>
<td>1.0 – 1.33 (Preemergence Only) + 1.0– 1.33 to 3-12” cotton</td>
<td>1.0– 1.33 to 3-12” cotton</td>
</tr>
</tbody>
</table>

In sprinkler-irrigated areas, sprinkler irrigate after application with one-half to 1 inch of water (one-half inch on coarse-textured soils to 1 inch on fine-textured soils) to incorporate this product. In furrow-irrigated areas, apply this product, incorporate with a rolling cultivator or similar implement that provides uniform shallow incorporation (2 inches or less), and then irrigate. In non-irrigated areas, if at least one-half inch of rainfall does not occur within 10 days after application, cultivate with a rolling cultivator or similar implement that provides uniform shallow incorporation of this product.

For best control of yellow nutsedge and suppression of seedling johnsongrass, apply this product preplant incorporated, preemergence, or postemergence to cotton and preemergence to weeds at the maximum rate for the soil texture, whether applied alone or in combinations. Do not apply more than a total of 2 pts./A of this product on coarse soils or 4 pts./A of this product on medium and fine soils during a growing season (do not make tandem applications of metolachlor and s-metolachlor herbicides). These treatments may be applied over previous application of herbicides.

RESTRICTIONS:
1. Do not graze or feed forage or fodder from cotton to livestock, or illegal residues may result.
2. To avoid crop injury, do not apply this product on sand or loamy sand soils, or in areas where water is likely to "pond" over the bed;
3. To avoid concentration in the seed furrow, do not make broadcast applications of this product to cotton planted in furrows more than 2 inches deep. Band applications may be made to cotton planted in furrows deeper than 2 inches, but band width should not exceed the width of the bottom of the furrow;
4. In furrow-planted cotton, to avoid concentration in the furrow and potential injury, do not apply this product postemergence until after first "knifing" or cultivation to level soil surface.
5. Do not apply over-the-top in fluid fertilizer or any other adjuvant, surfactant, oil, or other pesticide not specified in the cotton section of this label, or injury may occur;
6. Do not apply on Taloka silt loam.
7. Do not use in Gaines County, TX.

COTTON – STALWART C COMBINATIONS

TANK MIXTURE WITH PROMETRYN
Stalwart C tank mixed with prometryn may be applied preplant incorporated or preemergence in water or fluid fertilizer. When fluid fertilizer is used as a carrier for this product, either alone or in combination with prometryn, mix only the amount that will be sprayed in one operation. Do not allow these to stand without agitation. Only water may be used as a carrier for postemergence-directed application.

In addition to those weeds controlled by Stalwart C alone, Stalwart C + prometryn, applied preplant incorporated or preemergence, also controls the following weeds: junglerice, wild oats, annual mowgrass, groundcherry, hairy nightshade, lambsquarters, malva, mustard, prickly sida (teaweed), purslane, ragweed, and shallow-germinating seedlings of cocklebur and coffeeweed. As a postemergence-directed application, prometryn provides postemergence control and residual control of weeds on its label, while this product provides residual control of weed species on its label. This product will not control emerged weeds.

Preplant Incorporated or Preemergence: Apply Stalwart C + prometryn, either preplant incorporated or preemergence, using the appropriate rate from the table below. Cotton should be planted below the zone of incorporation; i.e., at least 1 inch on fine soils and 1.5 inches on coarse and medium soils. If incorporated before planting, use a planter that will result in a minimum of soil disturbance.
TABLE 2: STALWART C + PROMETRYN – COTTON (NM, OK, TX)

<table>
<thead>
<tr>
<th>Use Areas</th>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALL</td>
<td>Sand, Loamy sand</td>
<td>DO NOT USE</td>
</tr>
<tr>
<td>OK, and Blacklands, Gulf Coast, and Rio Grande Valley of TX</td>
<td>Loams</td>
<td>0.85-1.33 pts.</td>
</tr>
<tr>
<td>NM; High Plains, Rolling Plains, Edwards Plateau of TX; and Southwest TX</td>
<td>Clays</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>Sandy loam</td>
<td>Loams</td>
<td>0.85-1.33 pts.</td>
</tr>
<tr>
<td>Loamy sand</td>
<td>Sandy clay loams</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>Other clay soils</td>
<td>Other clay soils</td>
<td>1.33 pts.</td>
</tr>
</tbody>
</table>

Postemergence-Directed (AR, AZ, CA, LA, MO, MS, NM, OK, TN, and TX): Stalwart C may be tank mixed with prometryn in water and applied postemergence directed in cotton for control of emerged weeds listed on the prometryn label and residual preemergence control of weeds controlled by this product and prometryn, or application may be made after cultivation for residual preemergence control. These treatments may be applied over previous application of herbicides, including this product, provided the maximum label rate of any product is not exceeded (do not make tandem applications of metolachlor and s-metolachlor herbicides). Do not apply over-the-top of cotton or injury may occur.

Apply Stalwart C + prometryn in a minimum of 20 gals. of spray volume per acre. Follow the directions, restrictions, and use precautions on the prometryn label when prometryn is applied as a postemergence-directed application. Refer to the directions, restrictions, and use precautions for this product under the Cotton — Stalwart C Alone — Postemergence section.

REstrictions:
1. To avoid concentration in the seed furrow, do not make broadcast applications of this product + prometryn to cotton planted in furrows more than 2 inches deep. Band applications may be made to cotton planted in furrows deeper than 2 inches, but band width should not exceed the width of the bottom of the furrow.
2. To avoid crop injury,
   a. Do not apply on sand or loamy sand soils, or in areas where water is likely to “pond” over the bed;
   b. Do not apply in cut areas of newly leveled fields, or in areas of excess salt;
   c. Do not apply to glandless cotton varieties; and
   d. Do not apply on Taloka silt loam.
3. Do not use in Gaines County, TX.
4. Do not graze or feed forage or fodder from cotton to livestock, or illegal residues may result.
5. Refer to the prometryn label for further instructions and restrictions.

TANK MIXTURE WITH FLUMETURON
Stalwart C may be applied in tank mixture with flumeturon preemergence for control of those weeds controlled by this product alone and those as listed on the flumeturon label. This combination will also control spotted spurge, hyssop spurge, nodding spurge, and prostrate spurge. Apply to the soil surface at planting or after planting, but before weeds or crop emerges, using the appropriate rates from the table below. The tank mixture may be applied postemergence to cotton, but preemergence to weeds, or it may be applied postemergence to both cotton and broadleaf weeds for control of weeds on the flumeturon label. Apply as a directed, semi-directed, or over-the-top spray. This product will not control emerged weeds, but will provide preemergence control of species on its label.

Mixing Instructions: Incompatibility may occur when tank mixing Stalwart C and flumeturon. To help overcome this condition, fill the spray tank one-quarter full with water or fluid fertilizer and start agitation, add the flumeturon and allow it to become dispersed. Add X-77® at 0.5% volume/volume final spray (4 pts./100 gals.), then add this product and finally the rest of the water or fluid fertilizer. Agitate during mixing and application to maintain a uniform suspension. Do not use fluid fertilizer as a carrier for postemergence applications.

TABLE 3: STALWART C + FLUMETURON – COTTON

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre</th>
<th>Flumeturon</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sand, Loamy sand</td>
<td>Stalwart C (pts.) Area 1*</td>
<td>Area 2**</td>
</tr>
<tr>
<td>Sandy loam</td>
<td>0.75-1.0</td>
<td>0.85-1.0</td>
</tr>
<tr>
<td>Loam, Silt loam, Silt</td>
<td>1.0-1.33</td>
<td>1.0-1.33</td>
</tr>
<tr>
<td>Fine soil</td>
<td>1.0-1.33</td>
<td>1.33</td>
</tr>
</tbody>
</table>

* Area 1 = AR, LA, MS, Bootheel of MO and TN **Area 2 = Eastern OK, Gulf Coast, Rio Grande Valley, and Eastern TX
**Postemergence:** This tank mixture may be applied postemergence to cotton, but preemergence to weeds or postemergence to both cotton and weeds for control of weeds on the flumeturon label. Apply as a directed, semi-directed, or over-the-top spray. This product will not control emerged weeds, but will provide preemergence control of species on its label. Apply when cotton is in the 3- to 12-inch stage. Where rate ranges are given for flumeturon, use the higher rate when applying postemergence to weeds that are 2 inches or less. These treatments may be applied over previous application of herbicides, including this product, provided the maximum label rate of any product is not exceeded (do not make tandem applications of metolachlor and s-metolachlor herbicides).

**RESTRICTIONS**

1. To avoid possible illegal residues, DO NOT feed treated forage or gin trash to livestock, or graze treated areas.
2. DO NOT apply Stalwart C + flumeturon on sand or loamy sand soils, or in areas where water is likely to “pond” over the bed, or crop injury may occur.
3. To avoid concentration in the seed furrow, do not make broadcast applications of this product + flumeturon to cotton planted in furrows more than 2 inches deep. Band applications may be made to cotton planted in furrows deeper than 2 inches, but band width should not exceed the width of the bottom of the furrow.
4. The use of flumeturon following the use of a systemic insecticide at planting may result in crop injury.
5. DO NOT use on Taloka silt loam, or crop injury may occur.
6. DO NOT use in Gaines County, TX.

Refer to the flumeturon labels for further instructions, use precautions, and restrictions.

**TANK MIXTURE OF STALWART C + FLUMETURON WITH COMPOUND II**

In minimum-tillage or no-tillage systems where cotton is planted directly into a cover crop, stale seedbed, or previous crop residues, the contact herbicides paraquat or glyphosate may be added to a tank mix of either Stalwart C or Stalwart C + flumeturon. When used as directed, the paraquat portion of the tank mixture controls most emerged weeds and suppresses many perennial weeds. Glyphosate combinations will control emerged annual and perennial weeds when applied as directed on the glyphosate label. Stalwart C and Stalwart C + flumeturon portion of the tank mixture provides preemergence control of the weeds listed on each label, respectively.

Refer to the label of each product used in combination and observe the planting details, information regarding application, geographical restrictions, and all other precautions and restrictions. Refer to **Mixing Instructions** under **Tank Mixture with Flumeturon** section.

**Application:** Apply before, during, or after planting, but before the cotton emerges, at the rates specified below. Apply this product at 0.85 to 1 pt./A on sandy loams, medium-, and fine-textured soils. Use flumeturon at the labeled rates.

Some formulations of atrazine and flumeturon and glyphosate are not compatible. Before using this tank mixture, a compatibility test must be conducted. See the **COMPATIBILITY TEST** section of this label.

Add paraquat or glyphosate at the following broadcast rates:

**Paraquat:** Use the labeled rates. Apply surfactant at 1 or 2 pts./100 gals. of spray mixture with 75% or greater or 50 to 74% nonionic active ingredient, respectively. This treatment will not control weeds taller than 6 inches.

**RESTRICTION:** Do not apply combinations containing paraquat in suspension-type liquid fertilizers, as the activity of paraquat will be reduced.

**Glyphosate:** See the glyphosate label for weeds controlled, specified rates, and other use directions. Apply in 20 to 60 gals. of water or fluid fertilizer per acre with ground equipment.

**RESTRICTIONS:**

1. If heavy rain occurs soon after application, crop injury may result, especially in poorly drained areas where water stands for several days, or where the seeding slit has not been properly closed.
2. Refer to the flumeturon labels and the **Tank Mixture with Flumeturon** section of this label for further instructions, use precautions, and restrictions.
3. Do not use in Gaines County, TX.

**TANK MIXTURE WITH MSMA, MSMA + PROMETRYN, OR MSMA + FLUMETURON**

Stalwart C may be tank mixed with MSMA in water and applied postemergence-directed for control of emerged weeds listed on the MSMA product label and residual preemergence control of weeds controlled by this product. The addition of prometryn or flumeturon will add control of weed species on their respective labels.

**Postemergence-Directed (AR, AZ, CA, LA, MS, NM, OK, TN, TX, and Bootheel of MO):** Apply Stalwart C + MSMA postemergence-directed to 3 to 12-inch cotton according to the directions, restrictions, and use precautions.
on the MSMA product label, as well as the directions, restrictions, and use precautions for use of this product in the section for Cotton — Stalwart C Alone – Postemergence. Do not apply after first cotton bloom. These treatments may be applied over previous registered treatments, including this product, provided the maximum label rate of any product is not exceeded. Flumeturon or prometryn may be added to this product + MSMA tank mixture according to the respective label directions for application to 3- to 12-inch cotton. When these mixtures are used, follow the mixing instructions for Stalwart C + prometryn or flumeturon and then add the MSMA product. Do not use this product in tank mix with premixes of MSMA plus herbicides other than those registered for use in tank mixture with this product on cotton.

TANK MIXTURE OF STALWART C WITH GLYPHOSATE FOR USE ON ROUNDUP READY® COTTON AND ROUNDUP READY FLEX COTTON ONLY

Stalwart C may be tank mixed with glyphosate in water and applied postemergence over-the-top or postemergence-directed spray only to RoundUp Ready or RoundUp Ready Flex cotton or other cotton varieties or cultivars warranted as tolerant to glyphosate. This tank mixture will control emerged weeds listed on the glyphosate label and residual preemergence control of weeds listed on this label. See the Cotton – Stalwart C Alone – Postemergence section for proper rates and timing of Stalwart C. Also follow the glyphosate label for appropriate use rate, method of application, and restrictions of application timing. For postemergence over-the-top application, do not add any adjuvants, surfactants, fertilizers, or other pesticides to this tank mixture as unacceptable injury may occur.

RESTRICTIONS:
1. Do not apply this tank mixture postemergence to any cotton variety unless it is designated glyphosate tolerant.
2. Postemergence over-the-top applications of this tank mixture may cause temporary injury in the form of necrotic spotting to exposed cotton leaves, which will not affect normal plant development.
3. Do not apply glyphosate postemergence over-the-top to cotton past the growth stage limit specified on the label.
4. Do not use on sand or loamy sand soils in Gaines County, TX.

TANK MIXTURE OF STALWART C WITH GLUFOSINATE TOLERANT COTTON

Stalwart C may be tank mixed with glufosinate in water and applied as a postemergence, broadcast over-the-top spray or as a postemergence-directed spray only to LibertyLink cotton or other cotton varieties or cultivars warranted as tolerant to glufosinate. This tank mixture will control emerged weeds listed on the glufosinate label and provide residual preemergence control of weeds listed on this label. See the Cotton – Stalwart C Alone – Postemergence section for proper rates and timing of Stalwart C. Also follow the glufosinate label for appropriate use rate, method of application, and restrictions of application timing. For postemergence over-the-top application, do not add any adjuvants, surfactants, fertilizers, or other pesticides to this tank mixture as unacceptable injury may occur.

RESTRICTIONS:
1. Do not apply this tank mixture postemergence to any cotton variety unless it is designated glufosinate tolerant.
2. Postemergence over-the-top applications of this tank mixture may cause temporary injury in the form of necrotic spotting to exposed cotton leaves, which will not affect normal plant development.
3. Do not apply glufosinate postemergence to cotton beyond early bloom stage.
4. Do not use on sand or loamy sand soils in Gaines County, TX.

PEANUTS – STALWART C ALONE

Apply Stalwart C, either preplant incorporated, postplant incorporated, preemergence, or lay-by, using the appropriate rate specified below. Preplant Incorporated or Preemergence: Follow instructions for use of this product alone under Application Procedures.

Preplant Incorporated: Apply and shallowly incorporate this product into the soil after planting, but before peanut germination. Incorporation depth and incorporating implements must be kept above the seed, or seed will be damaged.

Lay-by: Apply Stalwart C to the soil immediately after the last normal cultivation. Apply this product alone, preplant incorporated, postplant incorporated, or pre-emergence, or lay-by, at a broadcast rate of 1 to 1.33 pts./A in the Southeast* and 0.85 to 1.33 pts./A in NM, OK, and TX.

*In the Southeast, use 1.33 to 2 pts./A and apply preemergence for partial control of Florida beggarweed.
RESTRICTIONS:
1. Do not apply within 90 days of harvest, or illegal residues may result.
2. Do not graze or feed peanut forage or fodder to livestock for 30 days following application.
3. Stalwart C alone may be applied as directed after any of the following preplant incorporated herbicides when used according to their label: benfluralin at the labeled rate; trifluralin at the labeled rate; ethafluralin at the labeled rate; imazethapyr at the labeled rate; or pendamethalin at the labeled rate.

PEANUTS – STALWART C COMBINATIONS

TANK MIXTURE OR SEQUENTIALLY WITH IMAZETHAPYR
The tank mixture or sequential treatment of Stalwart C and imazethapyr controls both all weeds controlled by this product alone and all weeds controlled by imazethapyr alone. Refer to the Stalwart C Applied Alone section for weeds controlled by this product and to the imazethapyr label for weeds controlled by imazethapyr.

TANK MIXTURE WITH ETHAFLURALIN
The tank mixture controls all weeds controlled by Stalwart C alone and by ethafluralin alone. Refer to the Stalwart C Applied Alone section for weeds controlled by this product and to the ethafluralin label for weeds controlled by ethafluralin.

TANK MIXTURE WITH PENDAMETHALIN
Stalwart C + pendamethalin applied preplant incorporated controls all weeds controlled by this product alone plus Texas panicum, field sandbur, johnsongrass from seed, lambsquarters, kochia, annual spurge, and other species on the pendamethalin label. Apply Stalwart C + pendamethalin by ground or by aerial equipment within 14 days before planting. Incorporate into the top 1 to 2 inches of soil before planting and within 7 days of application, using a finishing disk or similar implement capable of providing uniform incorporation. If peanuts will be planted on beds, apply and incorporate after bed formation. Refer to the Incorporation instructions of the respective labels for additional directions.

Table 4: Stalwart C + Ethafluralin – Peanuts

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Southeast</th>
<th>NM, OK, TX</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Ethafluralin</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>1.0-1.33</td>
<td>Label rate</td>
<td>0.85-1.33</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0-1.33</td>
<td>Label rate</td>
<td>0.85-1.33</td>
</tr>
<tr>
<td>FINE</td>
<td>1.0-1.33</td>
<td>Label rate</td>
<td>0.85-1.33</td>
</tr>
</tbody>
</table>

Note: Follow all use directions, restrictions, and use precautions regarding application to peanuts on this product and ethafluralin labels.

TANK MIXTURE OR SEQUENTIALLY WITH BENFLURALIN
Stalwart C + benfluralin applied at ground cracking or sequentially will control species on the benfluralin label and provide residual control of species listed in the Stalwart C Applied Alone section of this label. Apply the label rate of benfluralin in 20 gals./A, depending on weed species and stage of growth as specified on the benfluralin label, with the rate of this product from the Peanuts – Stalwart C Alone section. A second application of the combination

Table 5: Stalwart C + pendamethalin – Peanuts

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates of Stalwart C (pints per acre)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>NM, OK, TX</td>
</tr>
<tr>
<td></td>
<td>Stalwart C</td>
</tr>
<tr>
<td>Sand, Loamy sand</td>
<td>0.85</td>
</tr>
<tr>
<td>Sandy loam</td>
<td>0.85-1.0</td>
</tr>
<tr>
<td>Fine soil</td>
<td>1.33</td>
</tr>
</tbody>
</table>

Note: Follow all use directions, restrictions, and use precautions regarding application to peanuts on Stalwart C and pendamethalin labels.
may be made before peanut pegging. (Refer to the **Peanuts – Stalwart C Combinations – Multiple Applications** section of this label for geographical areas where multiple applications are recommended.) A second benfluralin application may be made in all peanut growing areas, if needed. Refer to the respective labels and follow all directions, use precautions, and restrictions for each product.

**TANK MIXTURE OR SEQUENTIALLY WITH BENFLURALIN + 2,4-DB**

Stalwart C + benfluralin + 2,4-DB applied at ground cracking or sequentially will control species on the benfluralin label and on the 2,4-DB label, especially morning glories. Apply the label rate of benfluralin + the label rate of 2,4-DB in 20 gals./A, depending on weed species and stage of growth as specified on the benfluralin label, with the appropriate rate of this product from the **Peanuts – Stalwart C Alone** section. A second application of the combination may be made before peanut pegging. (Refer to the **Peanuts – Stalwart C Combinations – Multiple Applications** section of this label for geographical areas where multiple applications are recommended.) A second benfluralin + 2,4-DB application may be made in all peanut growing areas, if needed. Refer to the respective labels and follow all directions, use precautions, and restrictions for each product.

**TANK MIXTURE OR SEQUENTIALLY WITH BENTAZON/ACIFLUFEN**

Stalwart C + bentazon/aciflufen applied at ground cracking through 2 expanded tetrafoliate leaves or Stalwart C applied according to the directions for **Stalwart C Alone** and followed with an at-cracking through postemergence treatment of bentazon/aciflufen as specified on its label will control species on the bentazon/aciflufen label and provide residual control of species listed in the **Stalwart C Applied Alone** section of this label. This product will not control emerged weeds. Refer to the **Peanuts – Stalwart C Alone** section and to the bentazon/aciflufen label and follow all directions, use precautions, and restrictions for each product.

**CROP GROUP 6 LEGUME VEGETABLES (succulent and dried) – STALWART C ALONE**

Crop Group 6 – Legume Vegetables (Succulent or Dried) Group – Beans, peas and lentils (includes grain lupin, sweet lupin, white lupin, and white sweet lupin, field bean, kidney bean, lima bean, navy bean, pinto bean, runner bean, snap bean, tepary bean, wax bean, adzuki bean, asparagus bean, blackeyed pea, catjang, Chinese longbean, cowpea, Crowder pea, moth bean, mung bean, rice bean, southern pea, urd bean, yardlong bean, Broad bean (fava bean), Chickpea (garbanzo bean), Guar, Jackbean, Lablab bean, Lentil, dwarf pea, edible-pod pea, English pea, field pea, garden pea, green pea, snow pea, sugar snap pea, Pigeon pea, and Sword bean.)

*On English peas, use only preemergence applications. Do not use on English peas in Northeastern U.S., or injury may occur.

**Spring Application:** Apply Stalwart C either preplant incorporated or preemergence, using the appropriate rate specified below.

**Preplant Incorporated or Preemergence:** Follow instructions for use of this product alone under Application Procedures. On coarse soils with less than 3% organic matter, apply 1 to 1.33 pts./A of Stalwart C or 1.33 pts./A if organic matter is 3% or greater. On medium soils, apply 1.33 to 1.67 pts./A of this product. On fine soils, apply 1.33 to 1.67 pts./A of this product if organic matter content is less than 3%, or 1.67 to 2 pts./A if organic matter content is 3% or greater.

**RESTRICTIONS:** To avoid possible illegal residues,

1. Do not cut for hay within 120 days following application of this product.
2. Do not use for forage within 60 days following application of this product.
3. Do not apply more than 3 pts./A of this product during any one crop year.

**CROP GROUP 6 LEGUME VEGETABLES (succulent and dried) – STALWART C COMBINATIONS**

**TANK MIXTURE AND SEQUENTIAL APPLICATIONS WITH EPTC – BEANS (GREEN OR DRY)**

This mixture controls all weeds controlled by Stalwart C alone and by EPTC alone. Refer to the **Stalwart C Applied Alone** section of this label for weeds controlled by this product alone and to the EPTC label for weeds controlled by EPTC.

**Preplant Incorporated:** Follow instructions for use of this product alone under Application Procedures.

**Sequential:** Apply EPTC alone preplant incorporated, as specified on that label. Follow with a preemergence application of this product at rates specified for this product alone, during planting (behind the planter) or after planting, but before the weeds or crop emerge.

**CALIFORNIA ONLY**

Preplant Incorporated: See the **SPECIAL APPLICATION PROCEDURES** Section of this label.
Refer to the **Product Information** section of this label and to the EPTC label for weather, cultural practices, and all other use precautions and restrictions that affect performance of these products.

Apply the labeled rate of EPTC* with Stalwart C as specified. On **coarse soils**, apply 0.85 pts./A of this product if organic matter content is less than 3%, or 1 pt./A if organic matter content is 3% or greater. On **medium soils**, apply 1 pt./A of Stalwart C if organic matter content is less than 3%, or 1.33 pts./A if organic matter content is 3% or greater. On **fine soils**, apply 1.33 pts./A of Stalwart C if organic matter is less than 3%, or 1.33 to 1.67 pts./A if organic matter is 3% or greater.

*Refer to the EPTC label for rate limitations depending on geographical area, and for species and varietal restrictions.

**RESTRICTIONS:**

1. **DO NOT** exceed the label rate of EPTC on small white beans or green beans grown on coarse-textured soils.
2. **DO NOT** cut for hay within 120 days following application, or illegal residues may result.

**TANK MIXTURE WITH TRIFLURALIN – BEANS (DRY – KIDNEY, NAVY, PINTO, ETC.; LIMA; AND SNAP)**

Stalwart C + trifluralin tank mix applied preplant incorporated controls those weeds listed under **Stalwart C Applied Alone** and those weeds listed for trifluralin alone on the trifluralin label. Stalwart C + trifluralin may be applied by ground or by aerial equipment and incorporated up to 14 days prior to planting. Follow the procedures on this label and on the respective trifluralin label, using equipment that provides uniform 2-inch incorporation.

Apply Stalwart C + trifluralin tank mix, using the appropriate label rate of this product, and the trifluralin specified label rate. Choose the product rate for the specific soil texture/organic matter classification and weed species expected.

**Note:** Follow all restrictions and use precautions on the respective trifluralin label and in the Crop Group 6 Legume Vegetables (succulent and dried) – **Stalwart C Alone** section of this label.

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**POTATOES – STALWART C ALONE**

Apply Stalwart C, either incorporated, preemergence, or after hilling/lay-by, according to directions specified below for control of weeds listed under the **Product Information** section. Within a rate range, use the lower rate on soils relatively coarse-textured or low in organic matter; use the higher rate on soils relatively fine-textured or high in organic matter. Effectiveness will be reduced if later cultural practices expose untreated soil.

**Incorporated:** Apply Stalwart C at 1 to 2 pts./A to the soil and incorporate into the top 3 inches before planting, using a finishing disk, harrow, rolling cultivator, or similar implement. Planting and later cultural practices should not bring untreated soil to the surface. Postplant incorporated application may be made any time after planting to drag-off, but before potato emergence. Use an implement that evenly distributes this product in the top 2 inches of soil. Do not damage potato seed pieces or sprouts with incorporation equipment.

**Preemergence:** Apply Stalwart C at 1 to 2 pts./A, either after planting as a preemergence, delayed preemergence, after drag-off or hilling treatment, but before weeds emerge. Up to 2.75 pts./A of this product alone may be used where soil organic matter is between 6% and 20%.

**After Hilling/Lay-by:** Apply 1.67 pts./A of Stalwart C after hilling/at lay-by to control species sensitive to this product for remainder of the growing season. This application will not control emerged weeds. It may be applied over a previous application of this product, but do not apply more than 3.7 pts./A of this product in a single crop season.

**RESTRICTIONS:**

1. Potatoes treated with this product must not be harvested within 60 days after the at-planting to drag-off application, or within 40 days after a lay-by application, or illegal residues may result.
2. Do not use on muck or peat soils. If cool, wet soil conditions occur after application, this product may delay maturity and/or reduce yield of Superior and other early maturing potato varieties.
3. **To avoid crop injury,**
   a. Do not use on sweet potatoes or yams;
   b. Do not apply both as a preemergence and an incorporated treatment;
4. Do not use in Kern County, CA.
POTATOES – STALWART C COMBINATIONS

TANK MIXTURE WITH METRIBUZIN
In addition to those weeds controlled by Stalwart C alone, this product applied in tank mix combination with, or sequentially with, any of the registered metribuzin formulations, also controls the following broadleaf weeds: cocklebur*, hairy nightshade*, hemp sesbania, jimsonweed*, lambsquarters, prickly sida, ragweed, smartweed, velvetleaf, venice mallow, and wild mustard.

*Partially controlled.

Stalwart C at 1 to 2 pts./A plus metribuzin at the labeled use rate may be used preemergence through after last hilling. Apply 1 to 1.33 pts./A of Stalwart C on coarse soils and 1.33 to 2 pts./A on other soil textures. Within this rate range, use the lower rate on soils relatively coarse-textured or low in organic matter; use the higher rate on soils relatively fine-textured or high in organic matter. Effectiveness will be reduced if later cultural practices expose untreated soil. This product will not control emerged weeds.

Refer to the metribuzin label for precautionary statements, restrictions, application information, weeds controlled, and varietal limitations.

RESTRICTIONS:
1. Potatoes treated with this product in tank mixture with metribuzin cannot be harvested within 60 days after application, or illegal residues may result.
2. Potatoes must not be harvested within 40 days after a lay-by application of this product, or illegal residues may result.
3. DO NOT apply to sweet potatoes or yams.
4. DO NOT use this tank mixture on muck or peat soils.
5. DO NOT apply this product + metribuzin on potatoes in Kern County, CA.
6. Postemergence applications to potatoes should be made only as a directed or semi-directed spray to avoid chlorosis, minor necrosis, or leaf distortion.

STALWART C + LINURON TANK MIXTURE (EAST OF ROCKY MOUNTAINS)
Stalwart C may be applied in a tank-mix combination with any of the registered linuron formulations as a preemergence broadcast application to potatoes. Apply to the soil surface after planting and before emergence of the crop or after final drag-off, according to the rates specified in the table below.

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre</th>
<th>1% to Less Than 3% Organic Matter</th>
<th>3-5% Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Linuron</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sandy loam</td>
<td>1 pt.</td>
<td>Label rate</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.67-2 pts.</td>
</tr>
</tbody>
</table>

RESTRICTIONS:
To avoid crop injury,
1. Do not use on sands or loamy sands, and
2. Do not incorporate or spray over the top of emerged potatoes.

Refer to the Product Information section of this label and to the linuron label for precautionary statements, restrictions, application information, and weeds controlled.

TANK MIXTURE WITH PENDAMETHALIN
In addition to the weeds controlled by Stalwart C alone, this tank mixture with pendamethalin controls such problem species as kochia, lambsquarters, purslane, annual spurge, stinging nettle, and others specified on the pendamethalin label. Apply Stalwart C + pendamethalin preemergence, preemergence incorporated or early postemergence according to the specific directions on the pendamethalin label, using the rates in the table below.
TABLE 7: STALWART C + PENDAMETHALIN – POTATOES

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Less Than 3% Organic Matter</th>
<th>More Than 3% Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C + pendamethalin</td>
<td>Stalwart C + pendamethalin</td>
</tr>
<tr>
<td>COARSE</td>
<td>1.0-1.33 + label rate</td>
<td>1.0-1.33 + label rate</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.33 + label rate</td>
<td>1.33-1.67 + label rate</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33-1.67 + label rate</td>
<td>1.67 + label rate</td>
</tr>
</tbody>
</table>

Refer to Stalwart C and pendamethalin labels and observe all directions, timings, use precautions, and restrictions concerning the use of these products on potatoes and follow the most restrictive.

TANK MIXTURE WITH PENDAMETHALIN + EPTC
In addition to the weeds controlled by Stalwart C alone, this tank mixture will control those species on the pendamethalin and EPTC labels. Refer to the Stalwart C, pendamethalin and EPTC labels for rates of those products (depending on geographical area); and observe all directions, use precautions, and restrictions concerning the use of these products on potatoes and follow the most restrictive.

SAFFLOWERS – STALWART C ALONE

Preplant Incorporated or Preemergence: Follow instructions for use of Stalwart C alone under Application Procedures.
On coarse soils, apply 1 to 1.33 pts./A of Stalwart C if organic matter content is less than 3%, or 1.33 pts./A if organic matter is 3% or greater. On medium soils, apply 1.33 to 1.67 pts./A of this product. On fine soils, apply 1.33 to 1.67 pts./A of this product if organic matter content is less than 3%, or 1.67 to 2 pts./A if organic matter content is 3% or greater.
CALIFORNIA ONLY
Preplant Incorporated: See the SPECIAL APPLICATION PROCEDURES Section of this label.

SORGHUM – STALWART C ALONE

USE ONLY ON SORGHUM (GRAIN OR FORAGE) SEED TREATED WITH CONCEP® OR SCREEN®

Apply Stalwart C, either preplant surface, preplant incorporated, or preemergence, using the appropriate rate specified below. Apply this product alone only when the sorghum seed has been properly treated by the seed company with Concep or Screen.

Pre-plant Surface Applied: Refer to instructions for this product under Application Procedures. For minimum-tillage or no-tillage systems only, Stalwart C may be applied up to 45 days before planting in CO, IA, IL, KS, MO, NE, and SD. Use only split applications for treatments made 30 to 45 days prior to planting, with two-thirds of the broadcast rate applied initially and the remaining one-third at planting. Apply 1.5 pts./A of this product on medium soils or 1.67 pts./A on fine soils. Treatments less than 30 days prior to planting may be either as a split or single application. Apply 1.33 pts./A of this product on coarse soils not more than 2 weeks prior to planting. Under dry conditions, irrigation after application is recommended to move this product into the soil.
Preplant Incorporated or Preemergence: Refer to instructions for use of Stalwart C under Application Procedures. Broadcast 1 to 1.33 pts./A of this product on coarse soils, 1.33 to 1.5 pts./A on medium soils, or 1.33 to 1.67 pts./A on fine soils.

RESTRICTIONS:
1. If sorghum seed is not properly treated with Concep or Screen seed treatment, this product will severely injure the crop.
2. Under high soil moisture conditions prior to sorghum emergence, injury may occur following the use of this product. The crop will normally outgrow this effect.
3. DO NOT use this product on sorghum grown under dry mulch tillage, or injury may occur.
4. Except for the split preplant surface treatment, DO NOT make more than one application per year, or illegal residues may result.
SORGHUM – STALWART C COMBINATIONS

USE ONLY ON SORGHUM (GRAIN OR FORAGE) SEED TREATED WITH CONCEP® OR SCREEN®

Stalwart C tank mixtures with atrazine may be applied in water or fluid fertilizer. Apply this product in tank mixtures only when the sorghum seed has been properly treated by the seed company with Concep or Screen.

IMPORTANT: FOR TANK MIXTURES WITH ATRAZINE – If applying this product in tank mixture with atrazine, all the restrictions and rate limitations on the atrazine label must be followed if more restrictive than those on this label. In addition, if atrazine is/must be applied at rates lower than the label rate, broadleaf weed control may be affected. Refer to the atrazine label for weeds controlled at the reduced rates.

RESTRICTIONS:
1. If sorghum seed is not properly treated with Concep or Screen seed treatment, this product + atrazine may severely injure the crop.
2. Applications of this product + atrazine on highly alkaline soils or on eroded areas where calcareous subsoils are exposed may cause sorghum injury.
3. Under high soil moisture conditions prior to sorghum emergence, injury may occur following the use of this product + atrazine. The crop will normally outgrow this effect.
4. DO NOT use this product + atrazine on sorghum grown under dry mulch tillage, or injury may occur.
5. Except for the split preplant surface treatment, DO NOT make more than one application per year, or illegal residues may result.

TANK MIXTURE WITH ATRAZINE

In addition to the weeds controlled by Stalwart C alone, Stalwart C + atrazine also controls the following broadleaf weeds when applied either preplant surface, preplant incorporated, or preemergence: cocklebur, common purslane, hairy nightshade, lambsquarters, morningglory, ragweed, smartweed, and velvetleaf.

Preplant Surface-Applied: Refer to instructions for use of Stalwart C under Application Procedures. For minimum-tillage or no-tillage systems only, Stalwart C + atrazine may be applied up to 45 days prior to planting in IA, IL, Eastern KS, MO, NE, and SD. Use only split applications for treatments made 30 to 45 days prior to planting, with two-thirds of the broadcast rate applied initially and the remaining one-third at planting. Apply 1.5 pts./A of Stalwart C + the label rate of atrazine on medium soils with 1.5% organic matter or greater. Apply 1.5 pts./A of Stalwart C + the label rate of atrazine on fine soils with less than 1.5% organic matter, or apply 1.67 pts./A of Stalwart C + the label rate of atrazine on fine soils with 1.5% organic matter or greater. Treatments less than 30 days prior to planting may be made either as a split or single application. Under dry conditions, irrigation after application is recommended to move Stalwart C + atrazine into the soil.

RESTRICTIONS:
To avoid crop injury,
1. Do not use on coarse soils,
2. Do not use on medium soils with less than 1.5% organic matter.

Preplant Incorporated or Preemergence: Refer to instructions for use of Stalwart C under Application Procedures. On medium soils with 1.5% organic matter or greater, apply 1 pt./A of Stalwart C + the label rate of atrazine. On fine soils with less than 1.5% organic matter, apply 1 pt./A of Stalwart C + the label rate of atrazine. On fine soils with 1.5% organic matter or greater, apply 1.2-1.33 pts./A of Stalwart C + the label rate of atrazine.

RESTRICTIONS:
To avoid crop injury,
1. DO NOT use on coarse soils;
2. DO NOT use on medium soils with less than 1.5% organic matter;
3. DO NOT use in NM, OK, or TX, except in Northeast OK and the TX Gulf Coast and Blacklands areas;
4. DO NOTE apply preplant incorporated in AZ or the Imperial Valley of CA.

MINIMUM-TILLAGE OR NO-TILLAGE SYSTEMS

TANK MIXTURE OF STALWART C OR STALWART C + ATRAZINE WITH PARAQUAT, GLYPHOSATE/2, 4-D OR GLYPHOSATE

In minimum-tillage or no-tillage systems where sorghum (seed treated with Concep or Screen) is planted directly into a cover crop, stale seedbed, established sod, or previous crop residues, the contact herbicides paraquat, glyphosate/2, 4-D or glyphosate may be tank mixed with Stalwart C or Stalwart C + atrazine. Mix with paraquat for control of most emerged annual weeds and suppression of perennial weeds; or with glyphosate/2, 4-D for
suppression of emerged field bindweed and control or suppression of annual weeds; or with glyphosate for control of most emerged annual and perennial weeds. Stalwart C or Stalwart C plus atrazine portion of the tank mixture provides preemergence control of the weeds listed on this label under the respective sections. Refer to the label of each product used in combination and observe the planting details, restrictions, and all other use precautions.

Application: Apply before, during, or after planting, but before sorghum emerges, at the appropriate rates listed under Sorghum (Grain or Forage) – Stalwart C Alone or – Stalwart C in Combinations – Tank Mixture with atrazine, respectively. Add paraquat, glyphosate/2, 4-D, or glyphosate at the following broadcast rates:

Paraquat: Use the labeled rate. Apply surfactant at 1 or 2 pts./100 gals. of spray mixture with 75% or greater or 50 to 74% nonionic active ingredient, respectively. This treatment will not control weeds taller than 6 inches.

Glyphosate/2, 4-D: Use the labeled rate depending on weed species and size. See the glyphosate/2, 4-D label for weeds controlled, rates for specific weeds, and other information concerning use.

Glyphosate: See the glyphosate label for weeds controlled, rates, and other use directions. Apply in a minimum of 20 gals. of water per acre with conventional spray equipment.

SOYBEANS – STALWART C ALONE

Apply Stalwart C, either preplant surface-applied, preplant incorporated, or preemergence, using the appropriate rate specified below.

Preplant Surface-Applied, Preplant Incorporated, or Preemergence: Follow instructions for use of this product alone under Application Procedures.

Preplant Surface-Applied

Fall Application
- Apply after September 30 in MN, ND, SD, WI, and North of Route 30 in IA
- Apply after October 15 North of Route 91 in NE and South of Route 30 in IA
- Apply after October 31 North of Route 136 in IL

In all locations, apply Stalwart C to crop stubble after harvest when the sustained soil temperature at a 4-inch depth is less than 55°F and falling. In minimum-till or no-tillage systems on soils having greater than 2.5% organic matter, use 1.67 to 2 pts./A on medium-textured and 2 pts./A on fine-textured soils. Do not apply to frozen ground. A tillage operation may precede the application. A fall and/or a spring tillage may follow application, but do not exceed an incorporation depth greater than 2 to 3 inches. Minimize furrow and ridge formation in the tillage operations.

Preplant Surface – Spring Application

Use on medium and fine soils with minimum-tillage or no-tillage systems in CO, CT, DE, IA, IL, IN, KS, KY, MA, MD, ME, MI, MN, MO, MT, ND, NE, NH, NY, OH, PA, RI, SD, TN, VA, VT, WI, WV, and WY. Apply two-thirds of the specified rate of Stalwart C (1.67 pts./A on medium soils and 2 pts./A on fine soils) as a split treatment 30 to 45 days prior to planting and the remainder at planting. Applications made less than 30 days before planting may be as either a split or single treatment. Apply 1.33 pts./A on coarse soils not more than 2 weeks before planting.

Preplant Incorporated or Preemergence: On coarse soils, apply 1 to 1.33 pts./A of Stalwart C if organic matter content is less than 3%, or 1.33 pts./A if organic matter content is 3% or greater. On medium soils, apply 1.33 to 1.67 pts./A of this product. On fine soils, apply 1.33 to 1.67 pts./A of this product if organic matter content is less than 3%, or 1.67 to 2 pts./A if organic matter content is 3% or greater.

On soybeans, Stalwart C may be used up to 2.75 pts./A as a preplant surface-applied, preplant incorporated, or preemergence treatment on soils having an organic matter content between 6% and 20%. The total rate of this product applied to soybeans during any one crop season must not exceed 2.75 pts./A.

RESTRICTIONS (for all application types):
1. On soybeans, use up to 2.5 pints / acre of Stalwart C preplant incorporated or preemergence treatment on soils having an organic matter content between 6% and 20%.
2. The total Stalwart C rate applied to must not exceed 2.75 pints / acre per year.
3. DO NOT graze or feed treated soybean forage, hay, or straw to livestock 30 days following treatment, or illegal resides may result.
4. If a spring application is made, the total rate of the fall plus spring applications must not exceed the maximum total rate on soybeans, or illegal residues may result.
5. DO NOT apply to frozen ground.
SOYBEANS – STALWART C COMBINATIONS

Water or fluid fertilizer may be used as carrier for Stalwart C in combination with metribuzin, linuron, metribuzin / chlorimuron-ethyl, imazethapyr, imazaquin, ethafluralin, or clomazone.

RESTRICTIONS:
1. For all of the following combinations, this product may be used up to 2.5 pts./A on soils having an organic matter content between 6% and 20%.
2. The total rate of this product applied to soybeans during any one crop year must not exceed 2.75 pts./A.

TANK MIXTURE WITH METRIBUZIN
In addition to those weeds controlled by Stalwart C alone, Stalwart C + metribuzin, when applied as directed, also controls the following broadleaf weeds: cocklebur*, hairy nightshade, hemp sesbania, jimsonweed*, lambsquarters, prickly sida, ragweed, smartweed, velvetleaf, venice mallow, and wild mustard.
*Partially controlled.

Preplant Incorporated or Preemergence: Follow instructions for use of this product alone under Application Procedures.

Sequential: Apply Stalwart C alone Preplant Incorporated, as specified in the table below. Follow with a preemergence application of metribuzin during planting (behind the planter) or after planting, but before weeds or soybeans emerge.
Refer to the metribuzin label for planting details and soybean variety restrictions.

TABLE 8: STALWART C + METRIBUZIN – SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture*</th>
<th>Broadcast Rates Per Acre</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0.5 to Less Than 3% Organic Matter</td>
<td>3% Organic Matter or Greater</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Metribuzin</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85-1.0 pt.</td>
<td>Label rate</td>
<td>1.0 pt.</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0-1.33 pts.</td>
<td>Label rate</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.33-1.67 pts.</td>
</tr>
<tr>
<td>Mississippi Delta only</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Silty clay, Clay</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.33-1.67 pts.</td>
</tr>
</tbody>
</table>

DO NOT USE ON MUCK OR PEAT (SOILS WITH MORE THAN 20% ORGANIC MATTER)

*On all sand and on loamy sand with less than 2% organic matter, do not use this tank mixture preemergence or the sequential treatment. Do not use the tank mixture preplant incorporated on any sand, loamy sand, or sandy loam, or crop injury may occur.

RESTRICTION:
1. Do not use the tank mix or sequential application on soil with less than 0.5% organic matter or on alkaline soil with a pH over 7.4, or crop injury may occur.

PRECAUTIONS:
1. If heavy rain occurs soon after application, crop injury may result, especially in poorly drained areas where water stands for several days.

TANK MIXTURE WITH LINURON
In addition to those weeds controlled by Stalwart C alone, Stalwart C + linuron, applied preemergence, also controls the following broadleaf weeds: cocklebur*, jimsonweed*, lambsquarters, morningglory*, prickly sida, ragweed, smartweed, velvetleaf*, venice mallow, and wild mustard.
*Partially controlled.

Preemergence: Apply during planting (behind planter) or after planting, but before weeds or soybeans emerge. Refer to the linuron label for planting details. Apply the appropriate rates from the table below.

RESTRICTIONS:
Do not use on soil with less than 0.5% organic matter, or crop injury may occur.
### TABLE 9: STALWART C + LINURON – SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture*</th>
<th>Broadcast Rates Per Acre</th>
<th>0.5 to Less Than 3% Organic Matter</th>
<th>3% Organic Matter or Greater</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Linuron</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE**</td>
<td>0.85 pt.</td>
<td>Label rate</td>
<td>1.0 pt.</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0 pt.</td>
<td>Label rate</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.33-1.67 pts.</td>
</tr>
</tbody>
</table>

**DO NOT USE ON MUCK OR PEAT (SOILS WITH MORE THAN 20% ORGANIC MATTER)**

* Do not use on sand, gravelly soils, or exposed subsoils.
** Do not use on loamy sand, except in the northeastern U.S. on loamy sand with over 1% organic matter.

### TANK MIXTURE WITH TRIFLURALIN

Stalwart C + trifluralin tank mix applied preplant incorporated controls those weeds listed under the Stalwart C Applied Alone section and those weeds listed for trifluralin alone on the respective trifluralin label. Stalwart C + trifluralin may be applied by ground or by aerial equipment and incorporated up to 14 days before planting. Follow the procedures on the trifluralin and Stalwart C labels, using equipment that provides uniform 2-inch incorporation. Apply Stalwart C + trifluralin tank mix, using the appropriate rate from the Soybeans – Stalwart C Alone section of this label and the appropriate section of the trifluralin label for the specific soil texture/organic matter classification and weed species expected.

To control DNA-resistant goosegrass* and other species on the respective labels where the soil organic matter is 3% or less, apply the rate in the table below.

### TABLE 10: STALWART C + TRIFLURALIN – SOYBEANS (Organic Matter Content Less Than 3%)

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Stalwart C</th>
<th>Trifluralin</th>
<th>Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Organic Matter Less Than 3%</td>
<td>Lower Than 2%</td>
<td>2-3%</td>
</tr>
<tr>
<td>COARSE*</td>
<td>0.85-1.0</td>
<td>Lower label rate</td>
<td>Higher label rate</td>
<td></td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0</td>
<td>Lower label rate</td>
<td>Higher label rate</td>
<td></td>
</tr>
<tr>
<td>FINE</td>
<td>1.33</td>
<td>Lower label rate</td>
<td>Higher label rate</td>
<td></td>
</tr>
</tbody>
</table>

* Where a range of rates is given for this product use the minimum rate where DNA-resistant goosegrass is the predominant species.

**Note:** Follow all restrictions and use precautions on the respective trifluralin label and in the Soybeans – Stalwart C Alone section of this label.

### TANK MIXTURE WITH IMAZAQUIN

This tank mixture controls all weeds controlled by Stalwart C alone and by imazaquin alone. Refer to the Stalwart C Applied Alone section for weeds controlled by this product and to the imazaquin label for weeds controlled by imazaquin. Refer to the imazaquin label for geographical locations where this tank mixture may be applied.

Apply Stalwart C + imazaquin preplant incorporated or preemergence, using rates in the table below. Follow use directions under Application Instructions on the imazaquin label. For preplant incorporated applications, apply and incorporate within 30 days before planting. Observe all other use precautions and restrictions on the imazaquin labels.

### TABLE 11: STALWART C + IMAZAQUIN – SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Stalwart C</th>
<th>Imazaquin</th>
<th>Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Less Than 3% Organic Matter</td>
<td>3% or More Organic Matter</td>
<td></td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85</td>
<td>Label rate</td>
<td>1.0</td>
<td>Label rate</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0</td>
<td>Label rate</td>
<td>1.33</td>
<td>Label rate</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33</td>
<td>Label rate</td>
<td>1.33-1.67*</td>
<td>Label rate</td>
</tr>
</tbody>
</table>

**DO NOT USE ON MUCK OR PEAT (SOILS WITH MORE THAN 20% ORGANIC MATTER)**

* Use the higher rate of this product if heavy weed infestations are expected.
RESTRICTIONS:
1. DO NOT apply within 90 days of harvest, and
2. DO NOT graze or feed treated soybean forage, hay, or straw to livestock, or illegal residues may result.

TANK MIXTURE WITH LINURON/CHLORIMURON-ETHYL
This tank mixture controls all weeds controlled by Stalwart C alone and by linuron / chlorimuron-ethyl alone. Refer to the Stalwart C Applied Alone section for weeds controlled by Stalwart C and to the linuron / chlorimuron-ethyl label for weeds controlled.

Apply Stalwart C + linuron / chlorimuron-ethyl preemergence after planting, but before soybeans emerge, using rates in the table below.

Follow all use directions, restrictions, and use precautions regarding application to soybeans, and rotational restrictions on Stalwart C and linuron / chlorimuron-ethyl labels.

TABLE 12: STALWART C + LINURON / CHLORIMURON-ETHYL — SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre</th>
<th>0.5 to 3% Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Linuron / Chlorimuron-ethyl</td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85 pt.</td>
<td>Label rate</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0 pt.</td>
<td>Label rate</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33 pts.</td>
<td>Label rate</td>
</tr>
</tbody>
</table>

RESTRICTIONS:
1. Do not apply to sand, or to any soil with less than 0.5% organic matter, or to any soil with pH greater than 6.8.

TANK MIXTURE WITH METRIBUZIN / CHLORIMURON-ETHYL
This tank mixture controls all weeds controlled by Stalwart C alone and by metribuzin / chlorimuron-ethyl alone. Refer to the Stalwart C Applied Alone section for weeds controlled by this product and to the metribuzin / chlorimuron-ethyl label for weeds controlled by metribuzin / chlorimuron-ethyl.

Apply preplant incorporated or preemergence, using the appropriate rates from the table below.

Preplant Incorporated: Apply within 2 weeks of planting. Uniformly incorporate into the top 1 to 2 inches of soil before planting soybeans.

Preemergence: Apply after planting, but before soybeans emerge.

Follow all use directions, restrictions, and use precautions regarding application to soybeans, and rotational restrictions on Stalwart C and metribuzin / chlorimuron-ethyl labels.

TABLE 13: STALWART C + METRIBUZIN / CHLORIMURON-ETHYL – SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Less Than 3% Organic Matter</th>
<th>3% or More Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Metribuzin / Chlorimuron-ethyl</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85 pt.</td>
<td>Label rate</td>
<td>1.0 pt.</td>
</tr>
<tr>
<td>MEDIUM*</td>
<td>1.0 pt.</td>
<td>Label rate</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>FINE*</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.33-1.67 pts.</td>
</tr>
</tbody>
</table>

*Refer to the metribuzin / chlorimuron-ethyl label for appropriate rate according to geographical location, soil and organic matter classification, and pH limitations.

RESTRICTIONS:
1. Do not apply to sand, or to any soil with less than 0.5% organic matter, or to any soil with pH greater than 7, except as noted on the metribuzin / chlorimuron-ethyl label.

TANK MIXTURE WITH CLOMAZONE
This tank mixture controls all weeds controlled by Stalwart C alone and by clomazone alone. Refer to the Stalwart C Applied Alone section for weeds controlled by Stalwart C and to the clomazone label for weeds controlled by clomazone.
Apply Stalwart C + clomazone preplant incorporated, using rates in the table below. Follow all clomazone application instructions as to incorporation interval, geographical location, equipment operation, soil moisture conditions, etc.

Before making applications, read and strictly follow all use directions, restrictions, and use precautions regarding application to soybeans, and rotational restrictions on Stalwart C and clomazone labels.

**TABLE 14: STALWART C + CLOMAZONE – SOYBEANS**

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Less Than 3% Organic Matter</th>
<th>3% or More Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Clomazone</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85 pt.</td>
<td>Label rate</td>
<td>1.0 pt.</td>
</tr>
<tr>
<td>MEDIUM*</td>
<td>1.0 pt.</td>
<td>Label rate</td>
<td>1.33 pts.</td>
</tr>
<tr>
<td>FINE*</td>
<td>1.33 pts.</td>
<td>Label rate</td>
<td>1.33-1.67 pts.</td>
</tr>
</tbody>
</table>

**TANK MIXTURE WITH ETHAFLURALIN**

This tank mixture controls all weeds controlled by Stalwart C alone and by ethafluralin alone. Refer to the Stalwart C Applied Alone section for weeds controlled by Stalwart C and to the ethafluralin label for weeds controlled by ethafluralin.

Apply Stalwart C and ethafluralin preplant incorporated, using the appropriate rates from the table below.

**Preplant Incorporated:** Follow label recommended soil preparation and soil-incorporation procedures for ethafluralin.

**Sequential:** Apply ethafluralin alone preplant incorporated as specified on the ethafluralin label. Follow with a preemergence application of this product during planting (behind the planter) or after planting, but before weeds or soybeans emerge.

**TABLE 15: STALWART C + ETHAFLURALIN – SOYBEANS**

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Less Than 3% Organic Matter</th>
<th>3% or More Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Ethafluralin</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>1.0-1.33</td>
<td>Label rate</td>
<td>1.33</td>
</tr>
<tr>
<td>MEDIUM*</td>
<td>1.33-1.67</td>
<td>Label rate</td>
<td>1.33-1.67</td>
</tr>
<tr>
<td>FINE*</td>
<td>1.33-1.67</td>
<td>Label rate</td>
<td>1.67-2.0</td>
</tr>
</tbody>
</table>

*DO NOT USE ON MUCK OR PEAT (SOILS WITH MORE THAN 20% ORGANIC MATTER)*

*For Eastern black nightshade on these soils, apply ethafluralin at 3.0 pts./A on medium and 3.5 pts./A on fine-textured soils, and follow with 2 incorporation passes.

Follow all use directions, restrictions, and use precautions regarding application to soybeans on the Stalwart C and ethafluralin labels.

**TANK MIXTURE WITH IMAZETHAPYR**

This tank mixture controls all weeds controlled by Stalwart C alone and by imazethapyr alone. Refer to the Stalwart C Applied Alone section for weeds controlled by Stalwart C and to the imazethapyr label for weeds controlled by imazethapyr. Refer to the imazethapyr label for geographical locations where this tank mixture may be applied.

Apply Stalwart C + imazethapyr early preplant, preplant incorporated, or preemergence after planting, using rates in the table below. Application can be made in water or liquid fertilizer. For early preplant and preplant incorporated applications, apply within 30 days before planting.

Follow all use directions, restrictions, and use precautions regarding application to soybeans, and rotational restrictions on the Stalwart C and imazethapyr labels.
TABLE 16: STALWART C + IMAZETHAPYR – SOYBEANS

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
<th>Less Than 3% Organic Matter</th>
<th>3% or More Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stalwart C</td>
<td>Imazethapyr</td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>0.85</td>
<td>Label rate</td>
<td>1.0</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.0</td>
<td>Label rate</td>
<td>1.33</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33</td>
<td>Label rate</td>
<td>1.33-1.67</td>
</tr>
</tbody>
</table>

Sequential: Apply Stalwart C early preplant, preplant incorporated, or preemergence after planting at 0.85 pt./A on coarse soils and 1 pt./A on medium- and fine-textured soils. Follow with a sequential postemergence application of imazethapyr to control emerged weeds according to the imazethapyr label. Stalwart C will improve the consistency and level of control from imazethapyr on most grass species. Refer to the imazethapyr postemergence label for a listing of weeds controlled, application rate, and growth stage limitations.

**MINIMUM-TILLAGE OR NO-TILLAGE SYSTEMS**

TANK MIXTURES WITH METRIBUZIN, IMAZAQUIN, LINURON, LINURON / CHLORIMURON-ETHYL, PRODIAMINE / ISOXABEN, METRIBUZIN / CHLORIMURON-ETHYL, OR IMAZETHAPYR, PLUS PARAQUAT OR GLYPHOSATE

In minimum-tillage or no-tillage systems where soybeans are planted directly into a cover crop, stale seedbed, established sod, or previous crop residues, the contact herbicides paraquat or glyphosate may be added to a tank mix of either Stalwart C + metribuzin, Stalwart C + imazaquin, Stalwart C + linuron, Stalwart C + linuron / chlorimuron-ethyl, Stalwart C + prodiamine / isoxaben, Stalwart C + metribuzin / chlorimuron-ethyl, or Stalwart C + imazethapyr.

When used as directed, the paraquat portion of the tank mixture controls most emerged weeds and suppresses many perennial weeds.

Glyphosate combinations will control emerged annual and perennial weeds when applied as directed on the glyphosate label.

Stalwart C + metribuzin, imazaquin, linuron, linuron / chlorimuron-ethyl, prodiamine / isoxaben, metribuzin / chlorimuron-ethyl, or imazethapyr portion of the tank mixture provides preemergence control of the weeds listed on this label in the tank mixture section for Stalwart C + metribuzin, Stalwart C + imazaquin, Stalwart C + linuron, Stalwart C + linuron / chlorimuron-ethyl, Stalwart C + prodiamine / isoxaben, Stalwart C + metribuzin / chlorimuron-ethyl, and Stalwart C + imazethapyr, respectively.

Application: Apply before, during, or after planting, but before the soybeans emerge, at the rates specified in the chart below. Apply in 20-60 gals. of water or fluid fertilizer per acre with ground equipment.

For all tank mix partners - Refer to the label of each product used in combination and observe the planting details, soybean variety restrictions, information regarding application to soybeans, geographical restrictions, soil and organic matter classification, pH limitations and all other use precautions and restrictions.

Paraquat: Use the labeled rate. Apply surfactant at 1 or 2 pts./100 gals. of spray mixture with 75% or greater or 50 to 74% nonionic active ingredient, respectively. This treatment will not control weeds taller than 6 inches.

RESTRICTION: Do not apply combinations containing paraquat in suspension-type liquid fertilizers, as the activity of paraquat will be reduced.
<table>
<thead>
<tr>
<th>Tank Mix Partners</th>
<th>Stalwart C Rates Per Acre (pts.)</th>
<th>RESTRICTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coarse Soil</td>
<td>Medium Soil</td>
</tr>
<tr>
<td>Metribuzin + Paraquat Or Glyphosate</td>
<td>1.0</td>
<td>1.33</td>
</tr>
<tr>
<td></td>
<td>To avoid crop injury, Do not use this tank mixture on soil with less than 0.5% organic matter, on alkaline soil with a pH over 7.4, or on all sand and on loamy sand with less than 2% organic matter. If heavy rain occurs soon after application, crop injury may result, especially in poorly drained areas where water stands for several days, or where the seeding slit has not been properly closed.</td>
<td></td>
</tr>
<tr>
<td>Imazaquin + Paraquat Or Glyphosate</td>
<td>1.0</td>
<td>1.33</td>
</tr>
<tr>
<td></td>
<td>Do not apply within 90 days of harvest, Do not graze or feed treated soybean forage, hay, or straw to livestock, or illegal residues may result.</td>
<td></td>
</tr>
<tr>
<td>Linuron + Paraquat Or Glyphosate</td>
<td>1.0</td>
<td>1.33</td>
</tr>
<tr>
<td></td>
<td>Do not use on loamy sand, except in the Northeastern U.S. on loamy sand with over 1% organic matter, or injury may occur. Do not use on sand, gravelly soils, or exposed subsoils, or injury may occur. Do not use on soil with less than 0.5% organic matter, or crop injury may occur.</td>
<td></td>
</tr>
<tr>
<td>Linuron / Chlorimuron-Ethyl + Paraquat Or Glyphosate</td>
<td>1.0</td>
<td>1.33</td>
</tr>
<tr>
<td></td>
<td>Use only where soils have 0.5 to 3% organic matter. Do not apply to sand or to any soil with pH greater than 6.8</td>
<td></td>
</tr>
<tr>
<td>Metribuzin / Chlorimuron-Ethyl + Paraquat Or Glyphosate</td>
<td>1.0 Do not use on sand.</td>
<td>1.33</td>
</tr>
<tr>
<td></td>
<td>Use only where soils have 0.5 to 5% organic matter. DO NOT apply to sand, or to any soil with less than 0.5% organic matter, or to any soil with pH greater than 6.8, except as noted on the metribuzin / chlorimuron-ethyl label.</td>
<td></td>
</tr>
<tr>
<td>Imazethapyr + Paraquat Or Glyphosate</td>
<td>1.0</td>
<td>1.33</td>
</tr>
</tbody>
</table>
TOMATOES – STALWART C ALONE

TRANSPLANTED TOMATOES
Stalwart C may be applied preplant incorporated or preplant before transplanting. If the latter method is used, keep soil disturbance to a minimum during transplanting. Application may also be made post-directed to transplants after the first settling rain or irrigation. When an application is made post-directed, apply in a minimum of 20 gallons of water per acre and minimum contact with tomato plants. This product will not control emerged weeds. In bedded transplanted tomatoes, apply this product preplant non-incorporated to the top of the pressed bed, as the last step, prior to laying plastic. **Stalwart C** may also be used to treat row-middles in bedded tomatoes, as long as the total amount of this product does not exceed the maximum allowed per crop.

SEEDED TOMATOES
Stalwart C may be applied post-directed to direct seeded tomatoes. Tomato plants must be at least 4 inches tall at the time of application and the product must be applied in a minimum of 20 gallons of water per acre. Minimize spray contact with tomato plants. This product will not control emerged weeds.

TOMATO USE RATES

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rates Per Acre (pts.)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Less Than 3% Organic Matter</td>
</tr>
<tr>
<td></td>
<td>Stalwart C</td>
</tr>
<tr>
<td>COARSE</td>
<td>1.0 – 1.33 pints/acre</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1.33 pints/acre</td>
</tr>
<tr>
<td>FINE</td>
<td>1.33 – 1.67 pints/acre</td>
</tr>
</tbody>
</table>

RESTRICTIONS
To avoid possible illegal residues:
1. DO NOT exceed the maximum label rate for the soil texture per year.
2. Apply only by ground application.

PRECAUTIONS
1. DO NOT apply to varieties or cultivars with unknown tolerance to Stalwart C.
2. This product may damage transplants that have been weakened by any cause. To prevent damage, plant only healthy transplants. Do not plant when wet, cool, or unfavorable growing conditions exist.
3. In transplanted tomatoes, if this product is applied preplant incorporated, incorporate to a depth less than the depth of transplanting, and use the lower end of the rate range for the given soil type, or damage may occur.
4. For row middle applications where tomatoes are grown on sandy soils and where high soil moisture conditions can exist (i.e. low binding and high evaporation conditions), as may be found in the States of Florida, Georgia, Maryland, and Virginia, there is potential for crop injury in the form of leaf epinasty. The risk of this type of injury can be reduced by:
   a) incorporating this product immediately following application,
   b) applying this product seven or more days before transplanting (but only after the beds have been formed),
   c) minimizing the application of this product onto the plastic of the bed, or
   d) any combination of the above.