SUNFLOWERS

Blanket Use Rate Table (Sunflowers)

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>% Organic Matter</th>
<th>Broadcast Rate</th>
<th>Ounces Blanket per acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fine</td>
<td>&lt;1.0</td>
<td>2.0 – 2.5</td>
<td>2.0 – 3.0</td>
</tr>
<tr>
<td></td>
<td>1.0 – 3.0</td>
<td>2.5 – 3.5</td>
<td>3.0 – 4.5</td>
</tr>
<tr>
<td>Coarse</td>
<td>&gt;3</td>
<td>2.5 – 4.0</td>
<td>4.0 – 5.3</td>
</tr>
<tr>
<td>Medium</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Refer to the previous information on soil types under the COARSE, MEDIUM, and FINE categories.
Use higher rates for soils of pH less than 7.0 and lower rates for pH greater than 7.0 within the rate range.

Early Preplant and Preemergence (Spring Applications)

Blanket may be applied preplant on the soil surface in the spring to control weeds in sunflowers. Blanket can be applied early preplant prior to planting up to 3 days after planting as a preemerge soil application if seedlings have not broken the soil surface and if the seed furrow is completely closed. For preemerge applications greater than 3 weeks prior to planting, use the high rate within the appropriate rate range for the soil and organic matter type listed in the use rate chart above. Blanket can be tank mixed with other preemerge herbicides labeled for sunflower use. If dry conditions persist following preemerge application of Blanket, a shallow incorporation may be needed to incorporate and activate the herbicide. If weeds are emerged at the time of Blanket application, use a burndown herbicide at the full-labeled rate in combination with Blanket or split application as needed.

Preplant Incorporated (PPI)

Blanket may be applied as a Preplant Incorporated treatment in the spring prior to planting in reduced and conventional tillage sunflowers. Blanket should be shallowly incorporated in the soil no deeper than 2 inches. Incorporating Blanket deeper than 2 inches can result in inconsistent weed control. Use the appropriate rate from the chart above for the soil texture, organic matter, and pH level. Blanket can be tank mixed with other soil-applied herbicides labeled for preplant incorporation in sunflowers.

When applied according to directions, Blanket will provide control of:

- Eastern Black Nightshade
- Redroot Pigweed
- Redstem Filaree
- Kochia (ALS and Triazine Resistant)
- Tall Waterhemp
- Russian Thistle
- Prickly Sida

When applied according to directions, Blanket will provide partial control of:

- Biennial wormwood
- Hairy Nightshade
- Devil's claw
- Velvetleaf

For information on other weeds not listed above, refer to Weed Controlled section in this label.
Precautions
When applying Blanket to coarse textured, sandy soils, it is recommended that growers allow a minimum of 7-14 days from application to planting. Best results are achieved with Blanket when applications are made early preplant and greater than 14 days before planting.

Some adverse crop response may occur on coarse textured soils with low organic matter (less than 1.5%) and pH of 7.8 or higher, or on highly eroded soils, or in areas of calcareous outcroppings. Blanket use rates should be reduced in those areas. Inadequate seed furrow closure or shallow planting (less than 1.0 inch) may result in undesirable crop response. As expected, poor growing conditions such as excessive moisture, low temperatures, soil compaction and diseases may also cause undesirable crop response.

These Crop Specific Use directions are based upon the interactive effects of Blanket (sulfentrazone) and the primary soil and environmental factors, which affect its activity on various weed species and tolerance among crops. The user is required to observe the instructions and guidance previously presented under General Application Instructions, General Blanket Product Use Rates, Rotational Crop Guidelines, Replanting Instructions, Weed Controlled and any other section of this label pertinent to the anticipated crop use. It is important to note that not all varieties or cultivars of a given crop species have been evaluated under treatment with Blanket. Consult university or extension weed management specialists for additional information on specific local varieties or cultivars and any other pertinent information on Blanket under specific local conditions.

Restrictions
Do not apply more than 5.3 oz (0.25 pound active) of Blanket per twelve-month period to sunflowers. The twelve-month period is considered to begin upon the initial Blanket application.

DRI Y PEAS
Only for use on Chickpea and Dry Field Pea.

<table>
<thead>
<tr>
<th>Blanket Herbicide Use Rate Table (Dry Peas)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fall or Spring Early Preplant, Preemergence, and Preplant Incorporated Applications</td>
</tr>
</tbody>
</table>

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<thead>
<tr>
<th>Broadcast Rate</th>
<th>Ounces Blanket Herbicide per acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil Texture</td>
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</tr>
<tr>
<td></td>
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<td></td>
<td>&gt;3.0 %</td>
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</tbody>
</table>

Refer to the previous information on soil types under the COARSE, MEDIUM, and FINE categories.

Use higher rates for soils of pH less than 7.0 and lower rates for pH greater than 7.0 within the rate range.

Early Preplant and Fall Applications (For use in ND, SD, MN, WI, CO, NE, KS, and TX)
Blanket Herbicide may be applied in the fall as a preplant treatment to control or suppress weeds prior to planting the following spring. Blanket Herbicide should be applied to the stubble or soil surface and allow moisture from rainfall or snow to move the product into the soil. Do not mechanically incorporate in the fall or spring as this can destroy the herbicide barrier and weed escapes can occur. Do not apply to frozen soils or to existing snow cover to prevent Blanket Herbicide runoff from rain or snow melt that may occur following application. Blanket Herbicide may be tank mixed with other residual soil herbicides that are labeled for fall use on dry peas. If weeds are emerged at the time of Blanket Herbicide application, use a burndown herbicide such as glyphosate or paraquat at the full-labeled rate in combination with Blanket Herbicide or split application as needed. Select the appropriate rate from the use chart above within the correct soil type and organic matter range. When applying Blanket Herbicide in the fall, use a mid to high rate within the rate range for the appropriate soil type and organic matter.

Early Preplant and Preemergence (Spring Applications)
Blanket Herbicide may be applied preplant on the soil surface in the spring to control weeds in dry peas. Blanket Herbicide can be applied early preplant prior to planting up to 3 days after planting as a preemerge soil application if seedlings have not broken the soil surface and if the seed furrow is completely closed. For preemerge applications greater than 3 weeks prior to planting, use the high rate within the appropriate rate range for the soil and organic matter type listed in the use rate chart above. Blanket Herbicide can be tank mixed with other preemerge herbicides labeled for dry peas use. If dry conditions persist following preemerge application of Blanket Herbicide, a shallow incorporation may be needed to incorporate and activate the herbicide. If weeds are emerged at the time of Blanket Herbicide application, use a burndown herbicide at the full-labeled rate in combination with Blanket Herbicide or split application as needed.

Preplant Incorporated (PPI)
Blanket Herbicide may be applied as a Preplant Incorporated treatment in the spring prior to planting in reduced and conventional tillage dry pea. Shallow incorporation (2 inches or less) is recommended. Blanket Herbicide can be tankmixed with other burndown or soil-applied herbicides labeled for use in dry pea. Use the full, recommended rates of burndown herbicides, or split applications as needed. Observe all precautions, instructions, and rotational cropping guidelines of each product’s label when tank mixing, including all references to potential carryover and crop injury warnings or restrictions.

When applied according to directions, Blanket Herbicide will provide control of:
- Eastern Black Nightshade
- Redroot Pigweed
- Kochia (ALS and Triazine Resistant)
- Tail Waterhemp
- Russian Thistle
- Wild Buckwheat

For information on other weeds not listed above, refer to Weed Controlled section in this label.

Precautions
These Crop Specific Use directions are based upon the interactive effects of Blanket Herbicide (sulfentrazone) and the primary soil and environmental factors, which affect its activity on various weed species and tolerance among crops. The user is required to observe the instructions and guidance previously presented under General Application Instructions, General Blanket Herbicide Product Use Rates, Rotational Crop Guidelines, Replanting Instructions, Weed Controlled and any other section of this label pertinent to the anticipated crop use. It is important to note that not all varieties or cultivars of a given crop species have been evaluated under treatment with Blanket Herbicide. Consult university or extension weed management specialists for additional information on specific local varieties or cultivars and any other pertinent information on Blanket Herbicide under specific local conditions.

Restrictions
Do not apply more than 5.3 oz (0.25 pound active) total per twelve-month period. The twelve-month period is considered to begin upon the initial Blanket application. Do not apply after crop emerges, or if the seedling is close to the soil surface.
Dealers Should Sell in Original Packages Only.

**Terms of Sale or Use:** On purchase of this product buyer and user agree to the following conditions:

**Warranty:** Tenkoz makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Except as so warranted the product is sold as is. Buyer and user assume all risk of use and/or handling and/or storage of this material when such use and/or handling and/or storage is contrary to label instructions.

**Directions and Recommendations:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and are assumed by the buyer at his own risk.

**Use of Product:** Tenkoz’s recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice.

**Damages:** Buyer’s or user’s exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages.

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