For control of many broadleaf weeds in grape vineyards, apple, pear, stone fruit and nut orchards. Also for non-crop use in ornamental turf, and non-cropland areas.

The DRI-CLEAN® HERBICIDE Advantage

Superior Quality
- Low volatile dry formulation of 2,4-D Amine Salt
- Packaged in easy to handle and mix water soluble bag
- No container disposal
- No closed system required
- Tank mixes well with Glyphosate products
- Highly effective weed control within a few days
- Nearly twice as active as liquid 2,4-D formulations
- One 9 oz. bag is equal to 1 pt. liquid 2,4-D 4 lb. Amine

Spray Drift Reduction
- A variety of factors including weather conditions and method of application can influence pesticide drift
- The applicator must evaluate all factors and make appropriate adjustments when applying this product
  - Droplet Size
  - Wind Speed
  - Temperature Inversions
  - Susceptible Plants
  - Other State and Local Requirements
  - Equipment

Application Rates and Tips
Generally the lower dosages given will be satisfactory for young, succulent growth of sensitive weed species
For less sensitive species and under conditions where control is more difficult, the higher dosages will be needed
Apply this product during warm weather when weeds are young and growing actively
Use enough spray volume for uniform coverage by ground or air application
For use on grapes, nut orchards, apples, stone fruit, pears and citrus
Use 18 to 27 ounces of Dri-Clean® Herbicide in 10 to 100 gallons of water to treat one acre
For band or spot treatment calculate rates according to the actual portion of acre treated
Apply as a directed spray onto weeds to point of runoff when weeds are young and actively growing
Repeat applications through the growing and dormant season as needed

Active Ingredients

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid*</td>
<td>96.9%</td>
</tr>
<tr>
<td>Other Ingredients</td>
<td>3.1%</td>
</tr>
</tbody>
</table>

Isomer Specific by AOAC Method, Equivalent to:
*2,4-Dichlorophenoxyacetic Acid 80.5%

Brandt Consolidated, Inc.
2935 South Koke Mill Road
Springfield, Illinois 62711 USA
217 547 5840
3654 South Willow Avenue
Fresno, California 93725 USA
599 499 2100
www.brandt.co