DRI®

Nonionic Surfactant

Principal Functioning Agents
Carboxyl diamine, polyoxyethylene-polyoxypropylene, beta-hydroxy-tricarboxylic acid.............................................96%
Constituents ineffective as spray adjuvants.............................................4%
Total..............................................................100%

All ingredients are exempt from the requirements of a tolerance under 40 CFR 180.

WA Reg. No. 45869-70002

KEEP OUT OF REACH OF CHILDREN

CAUTION

May cause eye and skin irritation. Avoid contact with eyes or skin. Wear protective eyewear (goggles, face shield or safety glasses). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

First Aid Statement
If in eyes: Flush eyes with plenty of water. Call a physician if irritation persists.
If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

Storage and Disposal
Storage: Store in a cool, dry place in original unopened bag. Do not contaminate water, food or feed by storage or disposal. If spill occurs, do not attempt to clean up with water, as area will become slippery. Simply sweep and dispose of material.
Disposal: Empty bags should be disposed in a sanitary landfill or by incineration, or by open burning if allowed by state and local authorities.

General Information
DRI Nonionic Surfactant is a spreader-activator. It may be tank-mixed with herbicides or nutrients that recommend the use of a nonionic surfactant or spreader-activator. DRI Nonionic Surfactant improves spray coverage and penetration of plant foliage.
DRI Nonionic Surfactant is a white micro-granule which dissolves readily in cold water. DRI Nonionic Surfactant contains an anti-foam agent.
DRI Nonionic Surfactant contains no volatile organic compounds and is nonflammable.

Use Rates
The use rate for DRI Nonionic Surfactant should be determined by the Use Directions on the label of the herbicide or nutrient to be tank mixed with this product. Labels will recommend adjuvant use rates in terms of pints per 100 gallons of spray solution or percentage of spray solution. Use the chart to convert liquid surfactant use rate to the equivalent use rate of DRI Nonionic Surfactant.

<table>
<thead>
<tr>
<th>Liquid Nonionic Surfactant</th>
<th>Recommended Rate for DRI</th>
<th>% of Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>12 dry ounces</td>
<td>.125%</td>
</tr>
<tr>
<td>2</td>
<td>24 dry ounces</td>
<td>.25%</td>
</tr>
<tr>
<td>4</td>
<td>48 dry ounces</td>
<td>.50%</td>
</tr>
<tr>
<td>8</td>
<td>96 dry ounces</td>
<td>1.0%</td>
</tr>
</tbody>
</table>

If herbicide or nutrient label recommends the use of a nonionic surfactant or spreader-activator but provides no use rate add 12 to 24 ounces of DRI Nonionic Surfactant per 100 gallons of water.

Mixing Instructions
Tank mix procedures: Always add DRI nonionic surfactant to the spray tank first to ensure proper mixing.
Mixing Order:
1) Fill tank 1/2 to 1/3 full of water and begin agitation.
2) Slowly add the required amount of DRI nonionic surfactant and allow product to completely dissolve.
3) Continue filling spray tank with water during agitation and then add other tank mix components as herbicide label directs.

Screen size in nozzle or line strainers should be no finer than 50 mesh. Maintain good agitation at all times until the contents of the tank are sprayed. If mixture is allowed to settle, thorough agitation is required to re-suspend mixture before spraying is resumed. When using this product or any dry, water soluble powder, always monitor the spray pattern and regularly check line strainers to ensure maximum spray nozzle performance. If refilling a partially full tank, take care to avoid exceeding recommended use rate for this product.

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