**Amitrole 400 plus Atrazine 400**

Not currently marketed.
No Label or MSDS available.
See individual products, Atrazine and Amitrole, for general information.

<table>
<thead>
<tr>
<th>Formerly Trade Name</th>
<th>Manufacturer</th>
<th>Active Ingredient</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRG Bantox AA 400 g/L</td>
<td>Chemical Recovery</td>
<td>Amitrole 400 g/L + Atrazine 400 g/L</td>
</tr>
<tr>
<td>Total Weed Killer 400 g/L</td>
<td>David Gray</td>
<td>Atrazine 400 g/L + Amitrole</td>
</tr>
<tr>
<td>Formerly Nu-Zinole AA Total Nufarm 400 g/L</td>
<td></td>
<td>Atrazine 400 g/L + Amitrole</td>
</tr>
</tbody>
</table>

Rates quoted in HerbiGuide are for the pre mixed products.
A similar mix can be made by mixing amitrole plus atrazine.
A rate of 1000 mL/ha is equivalent to 1600 mL of Amitrole (250 g/L) plus 800 mL/ha of flowable Atrazine (500 g/L).
Alternatively, a rate of 1000 mL/ha is equivalent to 1600 mL of Amitrole (250 g/L) plus 444 g/ha of granular Atrazine (900 g/Kg).
The amitrole in these mixes reduces the activity of soil microbes that break down atrazine. This results in a slightly longer residual life for atrazine.

**Active Ingredients:** 400 g/L amitrole plus 400 g/L atrazine.

**CHEMICAL GROUP:** F,C.
Amitrole is group F, a triazole or inhibitor of carotenoid biosynthesis and atrazine is group C, a triazine or inhibitor of of photosynthesis at photosystem II.

**RELATED HERBICIDES:**
Triazines.

**GENERAL DESCRIPTION:**
A pre and post emergence knockdown and residual herbicide used on a wide range of weeds.

**Acknowledgments:**
Collated by HerbiGuide. Phone 08 98444064 for more information.