

# Herbicides—Pre Emerge

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**Armor Tech CGC 40** Pre- and post-emergent crabgrass control and pre-emergent control of various grasses and broadleaf weeds including: Oxalis, foxtail, spurge, goosegrass and crabgrass.  
40% dithiopyr  
EC conversion: 1qt EC=1.5 pouches  
16x5 oz cases  
Use Rate: 1.5 to 3.0 pouches / acre

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**Prodiamine WDG** A long lasting pre-emerge for the control of grassy weeds and small seeded broadleaves in established turfgrass (excluding golf course putting greens ), lawns, and sod nurseries.  
65% prodiamine  
1 lb container  
Use Rate: 1.0 to 1.5 lb / acre

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**Simazine 4L** A pre-emergent for the control of annual bluegrass, crabgrass, foxtail, goosegrass, and chickweed. Labeled for ornamental plantings.  
simazine  
2.5 gl container  
Use Rate: 2.0 to 4.0 qts / acre

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**Oryzalin Pro** Pre emerge control of a broad spectrum of grasses and broadleaf weeds.  
41.0% oryzalin  
2.5 gl container  
Use rate: 2 to 4 qts / acre

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**Bensumec 4 LF** Selective herbicide for pre-emergent control of crabgrass and annual bluegrass in turf (including golf course putting greens ), ornamentals, and groundcovers.  
bensulide  
2.5 gl container  
Use Rate: 1.87 to 2.5 gal / acre

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**SnapShot** Controls more broadleaf and grassy weeds in more ornamentals than any other pre emergent herbicide.  
trifluralin & isoxaben  
25# bag

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## Post Emerge Herbicides

<p><b>Quin Pro 75</b> 75% quinclorac 6 x 1 lb bags</p>	<p>For control of broadleaf and certain grassy weeds in turf. Excellent on crabgrass that has germinated.</p> <p><b>Use Rate: 1 lb / acre</b></p>
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### Broadleaf Weed Herbicides

<p><b>Confront</b> triclopyr, clopyralid</p>	<p>Excellent control of clover. Non phenoxy formulation for tank mix uses.</p> <p><b>Use Rate: 1.0 to 2.0 pints / acre</b></p>
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<p><b>Millennium Ultra II</b> 2,4-D, clopyralid, dicamba 2x2.5 gl case</p>	<p>Same Millennium Ultra formulation without the lawn care label.</p> <p>Excellent control of many weeds including clover.</p> <p><b>Use Rate: 1.5 to 3.0 pints / acre</b></p>
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<p><b>Armor Tech Threesome</b> 2,4-D, MCP, Dicamba</p>	<p>Controls a wide spectrum of broadleaf weeds. Dandelions, chickweed, knotweed and spurge.</p> <p><b>Use Rate: 1.5 to 2.0 qts / acre</b></p>
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<p><b>Triplet Sensitive</b> 2,4-D, MCP, Dicamba 2.5 gl container</p>	<p>A mixture specifically designed for bentgrass putting greens. Should be used with extreme care.</p> <p><b>Use Rate: 1.5 to 2.0 qts / acre</b></p>
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<p><b>QuickSilver</b> carfentrazone 8 oz bottle</p>	<p>Known best for its control of moss in putting greens. A contact herbicide with no residual. Rain fast in one hour. Tank mix with Trimec for control of additional weeds.</p> <p><b>Use Rate: Moss - 6.7 oz / acre – repeat application in 2 weeks</b></p> <p><b>Use Rate: Tank Mix – 1.0 to 1.5 oz with Trimec 992</b></p>
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### Non Selective Herbicides

<p><b>GlyStar Plus</b> 54.4% glyphosate</p>	<p>All annual and perennial grasses and broadleaf weeds. Non-selective. Labeled for turf and ornamental use. A high load glyphosate with surfactants for increased savings.</p> <p><b>Use rate is based on desired percent solution. See label for specifics.</b></p>
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<p><b>Tordon RTU</b> 5.4 % picloram 20.9% 2-4D 1 qt</p>	<p>For control of unwanted trees via cut surface treatments forests and non-cropland areas such as fence rows, roadsides, and right-of-ways.</p> <p><b>Use Rate: See label for specific use rates.</b></p>
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