



Council-Oxford Inc.
Trusted Agricultural and Turf Solutions Since 1980

Optimal Ornamentals

Every Floridian loves their flower beds and ornamentals. From hydrangeas to hibiscus to clusias, and much more, it is easy to fall in love with your landscape. With that being said, you need the right tools to keep your plants green and healthy. These products will get you on the right track in no time!

0-0-7 Prodiamine 2 LBS per 1,000 square feet of area

Weeds can be a huge problem in flower beds. So, it is best to stay on a good pre-emergent regiment. Granular Prodiamine (Barricade) is your easiest, and best bet. Apply this throughout the flower beds at least 4 times per year (November, January, February, and once after that).

10-4-10 Granular Fertilizer 1 LB per every 5 linear feet

Plants need a well-balanced NPK fertilizer throughout the year to perform their best. Our 10-4-10 has the perfect ratio of N to K, and will slowly feed the plant over time. Apply this every 2 months.

Miller's Microplex 1 TSP per GL

Along with NPK, ornamentals need micronutrients to survive. These micronutrients include iron, manganese, magnesium, zinc, and more. Microplex provides all of these, in EDTA form, so the plant can easily accept the nutrients. Apply this once per month foliarly.



Millerplex 3-3-3 $\frac{1}{2}$ OZ per GL or 16 OZ per Acre

Millerplex is a balanced NPK formulation that also provides sea kelp. This sea kelp will aid in creating stronger, deeper roots. Apply this foliarly or to the soil every 2-3 months.

Grassout Max $\frac{1}{2}$ OZ per GL

Grassy-type weeds such as torpedo grass can be a real issue in flower beds and landscape plants. Traditional herbicides have trouble killing it. So, Grassout Max will ONLY kill grasses. Meaning, if you have grasses in your beds, use this to kill them as needed.

Ranger Pro 2 OZ per GL

Ranger Pro is a 41% Glyphosate material. This is the best solution for killing traditional weeds in flower beds and landscapes. This will kill anything green it touches, so just be cautious around your plants.

