

fine

EXCELLENCE IN PGR TECHNOLOGY



Dazide 85 WSG is formulated in an easy-to-use, high-quality water soluble granule.

Dazide 85 WSG offers effective growth control for a wide range of ornamental plants, including chrysanthemums, gardenias, azaleas, hydrangeas, and poinsettias, as well as petunias, marigolds, and other flowering and foliage plant species.

Dazide 85 WSG helps growers manage plant growth and development to ensure plants are more compact, stronger, and better able to cope with transportation or transplanting, thus meeting increasingly stringent customer needs.



Dazide 85® WSG contains 85% daminozide and is available in 1LB. & 5LB. bags.



Abide is a very flexible plant growth regulator for use on ornamental plants grown in containers in nurseries, greenhouses and shadehouses, including bedding plants, bedding plant plugs, bulbs, Easter lilies, poinsettias, chrysanthemums and foliage plants.

Abide offers applicator flexibility via foliar spray or soil drench. Use of Abide effectively reduces internode elongation, generating more compact and sturdier plants. Abide also promotes darker green foliage, thereby enhancing their marketability.

Abide contains 0.0264% ancymidol and is available in quart, 2.5 gallon containers.



Configure™, the only pure 6-BA plant growth regulator, is an effective product for use on ornamental crops to increase lateral branching and promote flowering in certain ornamentals. In addition, applications of configure may reduce the overall height of the plant resulting in more compact and marketable plants. Configure is also labeled for use on containerized annual and perennial flowering and foliage crops and tropical plants.

Configure contains 2% 6-benzylaminopurine (6-BA) and is available in ½ gallon containers.



Concise contains .055% Uniconazole-p* and is available in 1 gallon containers.



Concise is an effective growth retardant for use on a broad variety of ornamentals. Concise reduces plant height by limiting internode elongation, producing more desirable, compact and marketable plants. Concise has been shown to increase the quality of plants even in the absence of noticeable growth reduction. These desirable qualities include darker colors, higher chlorophyll content, greater leaf thickness, stronger stems, increased water retention and, at times, increased flower number and size.



Citadel generates effective PGR activity on a broad variety of containerized crops such as poinsettia, geraniums, azaleas, hibiscus, bedding plants and other herbaceous and woody ornamental crops. Citadel reduces plant height by limiting internode elongation through inhibition of gibberellins biosynthesis.

Citadel contains 11.8% chlormequat chloride (2-chloroethyl trimethylammonium chloride) and is available in 1 gallon containers.

Citadel contains .04% paclobutrazol and is available in 1 quart containers 1 gallon containers.



Piccolo offers control of height and radius across a wide range of ornamental crops. Piccolo enhances the quality of bedding plants, flowering and foliage plants, bulb crops, perennials, and woody ornamentals, making them easier to market and more profitable to produce. Piccolo has given excellent results with leading growers and has been proven in extensive university research trials.

