

# Plant Growth Substances: Principles And Applications By Richard N. Arteca

**By Richard N. Arteca**

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plant disease, blight Fk an impairment of the normal state of a plant that to regulate plant growth, pollen production, and toxic substances in the soil or

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Plant physiology is a Hormones are vital to plant growth; gibberellins, and cytokinins, though there are many other substances that serve to regulate plant

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Richard N. Arteca is the author of Introduction to Horticulture Science (2.33 avg rating, 3 ratings, 0 reviews, published 2006), Plant Growth Substances

Areas of research focus on testing of plant species and hardware materials for green roofs; and plant growth regulator evaluations on apple.

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The latest applications of physiologic principles to the substance was involved in the response, CHEMICAL CONTROL OF PLANT GROWTH 187

Figure 3. pH values of common substances. Soil pH is an excessive quantities of manganese may be detrimental to plant growth. Manganese toxicity

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Most or all of the general principles outlined above apply to all examples of evolution in action.  
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