CitripHase

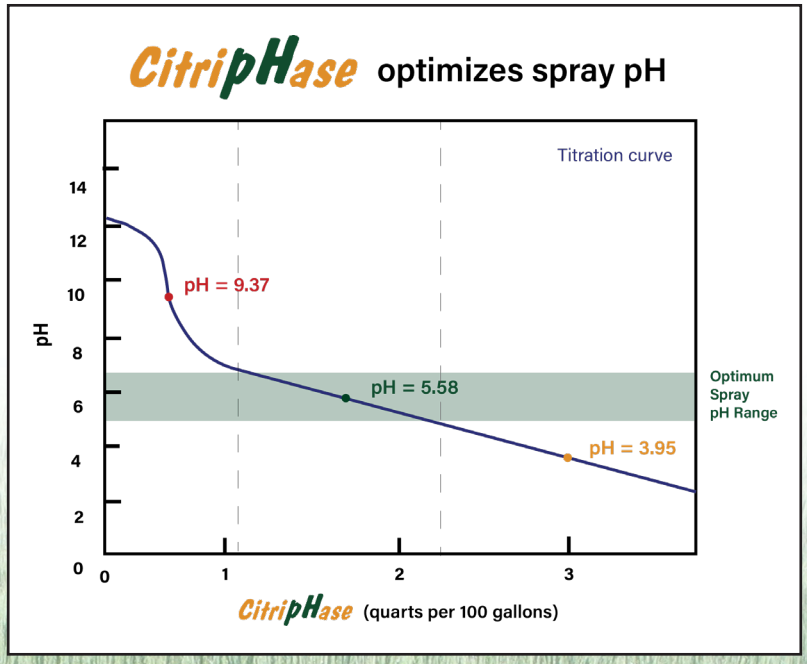
Optimize Your Spray's pH

CitripHase is an acidifying/buffering agent used to lower the pH of spray solutions and bind hard water ions. The optimum pH for sprays is between 5.5 and 6.5. **CitripHase** can get you there.

CitripHase utilizes buffering technology based on citric acid, a naturally-ocurring, benign acid that can lower pH, enhance nutrient uptake, and help prevent abiotic stress.

For most applications, the rate of **CitripHase** is 1-2 pints per 100 gallons* of spray solution.

*Due to variation in materials, water and other conditions, the optimum use rate may vary.



The optimum spray **pH** can make a **big** difference in the efficiency of your spray.





COASTAL AgroBusiness | CitripHase

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