

## Abstract

Horticulture is seeing an increase in the use of fertilizers. However, the conventional fertilization method is controlled-release fertilizer systems and nanofertilization are currently being tested. As a result, the primary objective and manganese, as well as their incorporation in the form of micro and nanoparticles, were evaluated. The systems' with nanotechnology, these systems have a great potential to incorporate micronutrients into crops, enhancing the

**Keywords:** Horticulture, Fertilizers, Nanotechnology, Micronutrients, Controlled-release fertilizers, Nanoparticles, Horticulture, Fertilizers, Nanotechnology, Micronutrients, Controlled-release fertilizers, Nanoparticles

## Introduction

Pa... Horticulture is seeing an increase in the use of fertilizers. However, the conventional fertilization method is controlled-release fertilizer systems and nanofertilization are currently being tested. As a result, the primary objective and manganese, as well as their incorporation in the form of micro and nanoparticles, were evaluated. The systems' with nanotechnology, these systems have a great potential to incorporate micronutrients into crops, enhancing the

\*Corresponding author: Puyana Victor, Departamento de Ingeniería Química, Universidad de Sevilla, 41012 Sevilla, Spain, E-mail: pv.victor@puyana.edu

Received: 03-July-2023, Manuscript No. jpgb-23-105181; Editor assigned: 05-July-2023, PreQC No. jpgb-23-105181 (PQ); Reviewed: 19-July-2023, QC No. jpgb-23-105181, Revised: 22-July-2023, Manuscript No. jpgb-23-105181 (R); Published: 29-July-2023, DOI: 10.4172/jpgb.1000160

Citation: Victor P (2023) Horticulture Protein-Based Systems with Controlled Release of Micronutrients: Microns versus Nanons. J Plant Genet Breed 7: 160.

Copyright: © 2023 Victor P. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



I, e e, /ea /, / / e. a /, e e /, /, a / e j, e,  
/ e, b / e, / eea / a / e, / a, /, a, / e / e  
j e, /, a, /, e, / e / a / / j, /, a / e, a  
a, /, a e / e /, e / j a, j /, b e, a b, / ea /,  
/ a, /, /, e e, /, e, /, a / a / a, e e,  
/ b e e, /, e, / e / a e e / e e j e, /, j e / j a,  
a e e, /, e, a, e / a / a / e a e e, a, e a, /, e  
/ a / a, /, e, [ ] / e e e, / e j a / a, a e  
/ a / e, /, b a / a e, e / a / e e / e, /, e, a  
/ e a, /, a / a, / e b e, B / j, /, a, a b e  
j a e e, /, /, / e / e e a, /, a / a  
e / e e /, /, e e, / e a e, /, a / e e a,  
e e, j a e / a e, a, e a, / a, / a, / j, /, e, e, a / e b e,

### Conclusion

I, /, /, /, / e, a, / a e e / j, e / a  
e, / j a e / ea / e, e a, / j a, /,  
Referen Tw1.