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**Comprehensive Advanced Specific Summarised Studies
-For Homoeopathy Science (CASS Studies)
An Official Publication of Bureau for Health & Education Status Upliftment
(Constitutionally Entitled as Health-Education Bureau)**

The Role of Kali Phos 6X in Enhancing Brinjal (Eggplant) Growth: A Step towards Eco-friendly Agriculture

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ABSTRACT:

This study investigates the impact of **Kali Phos 6X**, a homeopathic remedy, on the growth and development of **brinjal (Solanum melongena)**, a crop of significant agricultural and nutritional value. The study is designed as a randomized controlled trial (RCT) to compare treated plants with a control group. Results indicate that the application of Kali Phos 6X significantly enhances plant growth parameters, including height, stem diameter, leaf size, flowering patterns, and fruit yield. These findings suggest that Kali Phos 6X has a potential role in sustainable agriculture, offering a non-toxic and eco-friendly alternative to chemical fertilizers and growth promoters.

Keywords: Agrohomoepathy, Kali Phos 6X, Brinjal (Eggplant), Plant Growth, Sustainable Agriculture, Homeopathic Remedies

Access this Article Online	Quick Response Code: 
Website: https://heb-nic.in/cass-hom/	
Received on 05/12/2024	
Accepted on 11/12/2024 © HEB All rights reserved	