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Nutrient use efficiency in plants. Communications in Soil ...

Acid and salt affected soils), the efficiency with which mineral nutrients are used by plants is important in overall nutrient efficiency. Breeding programs should consider plant characteristics such as the ability to produce near maximum yields at low nutrient levels, and extensive root systems efficient in exploring large soil volumes to produce cultivars with high NUE that can contribute to Improving Nutrient Use Efficiency in Crops

Nutrient use efficiency may be defined as yield per unit fertiliser input or in terms of recovery of fertiliser applied. Nutrient use efficiency comprises two main traits, uptake efficiency and utilisation efficiency. Agronomic practice is an important part of nutrient use efficiency.

Nutrient use efficiency - John Innes Centre

Nutrient use efficiency (NUE) may be defined as yield per unit input. In agriculture this is usually related to the input of fertiliser, whereas in scientific literature the NUE is often expressed as fresh weight or product yield per content of nutrient.

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Approaches is the ninth volume in the Plant Ecophysiology series. It presents a broad overview of topics related to improvement of nutrient use efficiency of crops. Nutrient use efficiency (NUE) is a measure of how well plants use the available

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biomass or utilizable plant material (seed, grain, fruits, forage). Higher NUE by plants could reduce fertilizer input costs, decrease the rate of nutrient losses, and **Nutrient Use Efficiency in Plants: Concepts and Approaches ...**

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Plant Macronutrient Use Efficiency | ScienceDirect

Plant Macronutrient Use Efficiency presents an up-to-date overview of the latest research on the molecular and genetic basis of macro-nutrient use efficiency (NUE) in plants, and strategies that can be used to improve NUE and nutrient-associated stress tolerance in crop plants. Plant NUE is a measure of how efficiently plants use available nutrients and an understanding of plant NUE has the **nutrient use efficiency in plants | Download eBook PDF/EPUB**

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