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Rehan, 2002). Sowing Date Has Greatest Effect On Crop Yield (Calvino Et Al., 2003a, B). Fine-tune Management Of Soybean By Changing Sowing Date Is A Good Approach To Enhance Both Crop Yield And Economic Benefit. Effects Of Sowing Date On Soybean Yield And Other Traits Also Varied With Loc Jan 1th, 2024

Respon Beberapa Galur Mutan Kedelai (Glycine Max (L ...

Salinitas Merupakan Salah Satu Cekaman Abiotik Yang Dapat Memicu Per-masalahan Lingkungan Yang Cukup Serius. Salinitas Dapat Menimbulkan Gangguan Terhadap Pertumbuhan Dan Produktifitas Tanaman (Mohsen Et Al., 2014). Oleh Karena Itu Diperlukan Upaya Agar Tanah Yang Sal Jan 1th, 2024

Keragaan Fenotipe Progeni Kedelai (Glycine Max (L ...

Sumber Ketahanan Terhadap Salinitas Pada Kedelai Sampai Saat Ini Sangat Terbatas Sehingga Perbaikan Untuk Karakter Tersebut Dilakukan Melalui Metode Seleksi Berbagai Varietas Kedelai Di Lapangan. Metode Ini Telah Digunakan Untuk Meningkatkan Sifat Resistensi Pada Beberapa Jenis Tanaman, Baik Jan 5th, 2024

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NaCl Tidak Berpengaruh Nyata Terhadap Pembentukan Embrio Somatik Kedelai. Kata Kunci—Argomulyo, Cekaman NaCl, Embrio Somatik, Kedelai (Glycine Max), Wilis I. PENDAHULUAN Alam Rangka Ketahanan Dan Kemandirian Pangan Di Indonesia, Maka Diperlukan Upaya Peningkatan Produ Jan 2th, 2024

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Peningkatkan Ketahanan Tanaman Terhadap Cekaman Abiotik Telah Banyak Dilakukan Pada Berbagai Tanaman Jagung [13][14], Dan [15] Untuk Mendapatkan Kalus Yang Memiliki Sifat Ketahan Terhadap Cekaman Salinitas. Oleh Karena Itu, Hal Tersebut Mendasari Peneliti Untuk Melakukan Penelitian Yang Bertujuan Untuk May 4th, 2024

Cover Crop Information Sheet Soybeans (Glycine Max

Laredo Forage Variety With Good Biomass, More Viney Growth, Seed Is Generally Available And Cheaper. Jimmy Carter Plant Materials Center Data Tyrone Forage Variety, Used In Wildlife Food Plots, Less Expensive Than Other Forage Soybeans. Planting Information Information Comments Source Drilled Seed ... Apr 2th, 2024

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Soybean Casein Digest Medium (Casein Soybean Digest Broth)

30-35°C For 18-24 Hours For Bacteria And 5 Days For Fungal). Growth Promotion Is Carried Out As Per USP/EP/BP/JP. Sterility Testing + Validation The Medium Is Tested With Suitable Strains Of Microorganisms Inoculating