

Effect Of Dap Naa And Residual Effect Of Inorganic

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Effect Of Dap Naa And

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The present investigation was made to study the effect of DAP and NAA spray along with biofertilizers for black gram, rice fallow crop in the deltaic region. The results revealed that applications 2 per cent DAP+Rhizobium+Phosphobacteria+residual effect of inorganic fertilizers and organic manures (M2S2) recorded the highest value of growth and yield attributes and yield of greengram.

Effect of DAP, NAA and residual effect of inorganic ...

In irrigated trials in 1985-88 with cotton cv. Laxmi, 2 foliar sprays of 2% DAP (diammonium phosphate), 20 p.p.m. NAA or DAP + NAA applied at square formation and 50% flowering stages gave av. seed cotton yields of 2.68, 2.43 and 2.50 t/ha, resp., compared with 2.20 t for 2 water sprays and 2.19 t for the untreated control. The difference in yield between the treatments was not significant.

Effect of foliar application of DAP and NAA on yield of ...

Results showed that NAA had positive effect on rooting at the concentration of 200 mg/l compared to other concentrations at 30 days after planting (DAP). Among the three soaking durations, 20 minutes (min) of 200 mg/l NAA resulted in higher percentages of rooting, larger numbers of adventitious roots and heavier root dry weight per cutting.

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Effect of Naphthalene Acetic Acid on Adventitious Root ...

Abstract. An experiment was carried out during kharif season of 2005-6 to study the effect of 2% DAP, NAA 40 ppm, B 0.2% and Mo 0.05% as foliar spray on K-851 green gram (*Vigna radiata* L.). Foliar application of DAP 2% + NAA 40 ppm + B 0.2% + Mo 0.05% at 30 DAS significantly increased the height and dry weight of plants, number of pods/plant, seeds/pod, test weight, grain yield and haulm yield over the control.

EFFECT OF FOLIAR APPLICATION OF DAP, MICRONUTRIENTS AND ...

Foliar spray of DAP, NAA Combined with micronutrients registered higher grain yield. The causes for the increase in yield were the increased dry matter production and efficient assimilate translocation to the developing sink leading to increased pods and higher grain yield. These results are in line with the findings of Revathy et al. (1997).

EFFECT OF FOLIAR APPLICATION OF DAP, MICRONUTRIENTS AND ...

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Effect of foliar application of DAP, micronutrients and ...

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Table 3: Effect of application of growth hormone on mean bud length per cutting at 2 weeks Interval Treatment 15 DAP 30 DAP 45 DAP 60 DAP 75 DAP NAA 2.1 13.4 19.3 24.9 28.3 IBA 1.9 12.7 18.5. 24.3 26.3 Control 2.0 14.3 21.3 27.7 30,0 S.E.D n.s n.s n.s n.s n.s

Effects of Growth Hormones on Sprouting and Rooting of ...

yield of cereals. It produces significant effect on the development of pointed ends for the root system. NAA can increase fruit setting ratio, prevent fruit dropping, promote flower sex ratio. Tsiakaras et al. (2014) examined the effect of GA 3 with 0 and 50 mg/l for first and second sowing and 0 and 25 mg/l for third sowing on yield and earliness of

EFFECT OF FOLIAR APPLICATION OF GA AND NAA ON ONION - A 3 ...

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Effect Of Dap Naa And Residual Effect Of Inorganic

N and P through foliar spray of urea and DAP at critical stages of crop growth are effectively absorbed by the crop and translocate more efficiently to the developing pods.

(PDF) Effect of Seed priming and Foliar nutrition in Black ...

Naphthalene acetic acid (NAA) at 150 ppm showed more percentage of germination at 30 DAP (64) followed by water soaking (59) compared to gibberellic acid (GA3) as 53. GA3 showed statistically...

(PDF) Plant growth promoters effect on cane, quality and ...

additives have been used in order to investigate the effect of the additives being an alternative carbon source to replace sucrose on the behavior of in vitro cultures based on the PLB proliferation of D. Alya Pink (DAP). Six different sugar types were added into the culture media to observe the response of PLBs from DAP.

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Effects of organic additives and different carbohydrate ...

Effect of foliar application of DAP, micronutrient and NAA on growth and yield of green gram (*Vigna radiata* L.) Dixit and Elamathi (2007) Department of Agronomy, Allahabad Agricultural Institute Sr. No. Treatments No. of pods/ plant 1000- Seed wt. (gm) Grain Yield (Q/ha) Haulm Yield (Q/ha) T1.

Foliar Nutrition in Pulses - SlideShare

Treatment N 120 enhanced the rhizome carbohydrate and protein contents by 15.3% and 29.5% at 120 DAP and by 13.6% and 34.1% at 180 DAP, respectively relative to the untreated control . The beneficial effect of nitrogen on carbohydrate and protein contents of rhizome may be traced to its various roles in plants.

Effect of nitrogen on growth, nutrient assimilation ...

Foliar spray of DAP. urea combined with NAA had registered higher grain yield. The causes for the increasing yield are due to increase in dry matter production and efficient assimilate translocation to the developing sink leading to increased pods and resulted in higher grain yield. The results are supported by the findings of Revathy et al.

Studies on the time of nitrogen, application foliar spray ...

spray DAP 2% + NAA 40 ppm (9.6). The lower number of pod cluster/plant -1 (7.7) observed in without foliar nutrition. This might be due to foliar application of major and

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minor nutrients coupled with growth regulators enhanced the number of floral buds, prevented the floral shedding.

EFFECT OF FOLIAR NUTRITION FOR MAXIMIZING THE PRODUCTIVITY ...

Effect of GA 3 and NAA on plant growth and yield of cherry tomato (*Lycopersicon esculentum* var. *cerasiforme*) under polyhouse condition Rinchu Baby, Dr. S Saravanan, Dr. VM Prasad, Siby Baby and Geethu BL Abstract The present investigation was under taken to study “Effect of GA 3 and NAA on plant growth and yield of

Effect of GA3 cherry tomato (*Lycopersicon esculentum* var ...

spices. The present experiment was conducted to find out the effect of bioregulators and liquid manuring on vegetative growth, yield and quality of garlic cv. G-282 under Lucknow condition. The experiment comprised with 9 treatments i.e. GA 3 @ 30 ppm, 40 ppm and 50 ppm, NAA @ 275 ppm, 300 ppm, and 325 ppm, GA 3 @