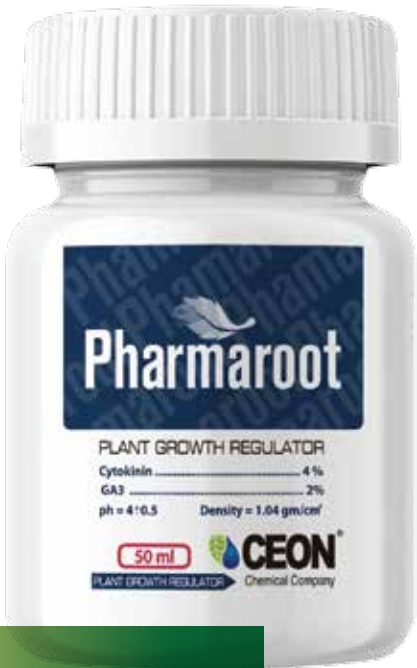




GUARANTEED ANALYSIS

6- Benzyl Adenine (6-BA) : 4 % (w/w)
Gibberellic Acid (GA3) : 2 % (w/w)

PLANT
GROWTH
REGULATOR

PHARMAROOT

FEATURES

In greenhouse and field trials, Benzyladenine (BA) and Gibberellic acid (GA3) applied together as a foliar spray increases runner production in day neutral crops, but not when applied separately. Runner production increased linearly with increased BA concentration to 1800 mg-L-1. At high dosages, GA3-treated plants produced elongated internodes that, in the field, led to fewer daughter plants. The daughter plants derived from plants sprayed with the growth regulators increased yield by up to 10% in fruiting experiments. To induce runnering in the field and greenhouse, a treatment with BA at 1200 mg-L-1 and GA3 at 300 mg-L-1 is recommended.

BENEFITS

- Temperature variability
- Wide application window
- Stronger, thicker and longer roots
- Increased profitability

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	SOIL APPLICATION	FOLIAR APPLICATION
All Type of Grapes	50 ml. / da	20 ml. / 100 Lt. Water
Strawberry	30 - 40 ml. / da	15 ml. / 100 Lt. Water
The Fruit Trees	50 ml. / da	20 ml. / 100 Lt. Water
All Vegetables	40 - 50 ml. / da	15 - 20 ml. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.

PACKAGING:

