

PGR

*Fruitful &
healthier Yields*



CIBA
NANOA WP



A plant growth regulator that prevents premature flower and fruit drop in apples, pears, mangoes, watermelons, citrus, aubergines, cucurbits, beans, peas etc.; it improves setting in fruit; and acts as a fruit thinning agent in apples, pears, citrus, and other fruits..



Active ingredient:
NAA 0.5% + NAD 1.3%
+ NOA 1.5%
Formulation:
wetable powder (WP)

PGR



CIBA
NANOA WP

*Fruitful &
healthier Yields*

Dosage:

Can be applied to **following:**



Crop	Treatment	Rate of use	Time of application	PHI
Tomato, cantaloupe, watermelon, pepper, aubergine, beans, peas, zucchini, strawberry, fava beans..	Node increase, fruit fixation, growth stimulant, frost resistance	100g /200L water	-at beginning of flowering, spray 2-3 times at 10-12 days interval, for cruciferous plants spray at appearance of first 2-3 leaves, in case of seedlings, spray 8-10 days after sprouting.	1 week
Apple, Pear, Peach	Node increase, fruit fixation, decrease fruit drop	100g /200L water	Start spray 2 weeks before flowering, repeat every 10 days, stop spraying at petal fall.	1 month
Mango, Citrus, Plum, Apricot	Node increase, Reducing the phenomenon of clustering of the flower spikes.	100g /200L water	Start spray at beginning of flowering, repeat after 10 days and before petal fall.	1 month