About ComCat

ComCat was developed for the general health promotion, regeneration and strengthening of all horticultural crops. ComCat helps to enhance plant defense mechanisms against abiotic stress factors
Application can be made with a simple Knapsack sprayer or mist blower alone or mixed with other agrochemicals
ComCat contains only naturally occurring secondary plant metabolites known for promoting root and plant growth



COMCAT APPLICATION





1st application is during the seedling stage
2nd application is the mid-term stage
3rd application is the fruit hanging stage
Recommended rate: 9g/16L Knapsack sprayer or 6g/11L mist blower
Alternatively, you can apply 5g/4.5L water to the roots only



1st application is during the seedling stage
2nd application is the mid-term stage
3rd application is the fruit hanging stage
Recommended rate: 9g/16L Knapsack sprayer or 6g/11L mist blower
Alternatively, you can apply 5g/4.5L water to the roots only






1st application is between new growth and beginning of flowering
2nd application is 3-4 weeks later
3rd and 4th applications follow suit as 2nd application
Recommended rate: 9g/16L
Knapsack sprayer or 6g/11L mist blower
Alternatively, you can apply 5g/4.5L water to the roots only



1st application is when 3-4 leaves appear
2nd application is when 8-12 leaves appear
Recommended rate: 9g/16L
Knapsack sprayer

1st application 3-5 leaves appear or after transplanting
2nd application is on panicle initiation
Recommended rate: 9g/16L
Knapsack sprayer




1st application is when 3-4 leaves appear
2nd application is before flowering
Recommended rate: 9g/16L
Knapsack sprayer



1st application is when 3-4 leaves appear
2nd application is when 10-12 leaves appear
Recommended rate: 9g/16L Knapsack sprayer




1st application is at the seedling stage
2nd application is when there is growth to about 20 leaves
3rd application is in the bolting period
Recommended rate:9g/16L
Knapsack sprayer






1st application is when there is leaf and root developemt
2nd application is 4-6 weeks later after 1st
3rd application is 4-6 weeks after 2nd
Recommended rate: 9g/16L Knapsack sprayer



1st application is after transplanting
2nd application is when there is 20-30% vegetative growth
Recommended rate:9g/16L
Knapsack sprayer



1st application is after transplanting
2nd application is on 30% head formation
Recommended rate:9g/16L
Knapsack sprayer



1st application is when 2-4 leaves appear
2nd application is at 20-30% expected bulb
Recommended rate:9g/16L
Knapsack sprayer



1st application is when 3-4 leaves appear
2nd application is when there is 20-30% vegetative growth
Recommended rate: 9g/16L
Knapsack sprayer









1st application is after transplanting
2nd application is before flowering
3rd application is 3-4 weeks after 2nd
4th application is 3-4 weeks after 3rd
Recommended rate:9g/16L
Knapsack sprayer



1st application 3-4 leaves when leaves
2nd application is when there is 20-30% vegetative growth
Recommended rate: 9g/16L



1st application is after transplanting
2nd application is before flowering
Recommended rate: 9g/16L Knapsack sprayer