

APICAL CROP SCIENCE
HAZELNUT
CROP AMENDMENT PROGRAM



SOIL APPLICATION

SPRING NPK 1

Trophic 8-6-0
 Trophic 2-14-0
 Leonardite
 Olivine
 Soft Rock Phosphate
 Wollastonite

SPRING BIOLOGY 1

Mycogenesis
 EcoVam
 Algamin XTO
 Trophic 5-0-0
 HCF Carbon
 Eden Mega Cal-Sil

SPRING NPK 2

Trophic 8-6-0
 Trophic 5-10-0
 Trophic 2-14-0
 Leonardite
 Soft Rock Phosphate
 Wollastonite

SPRING BIOLOGY 2

TwinN
 Spectrum NFB
 Spectrum PSB
 EcoVam
 Soft Rock Phosphate
 Trophic 0-50-0
 Filbert Worm Traps

SUMMER STRESS

Spectrum DS
 HCF Carbon
 Trophic 5-0-0
 Eden Super Mag
 Trophic Mo
 Eden Mega Cal-Sil

NUT FINISH

Trophic Sil-K
 Trophic 5-15-7
 Trophic 5-0-0
 Explorer 14-0-0
 Sil-Matrix

FALL DRY BULK MINERALS

Trophic Sil-K
 Trophic 5-15-7
 Trophic 5-0-0
 Explorer 14-0-0

FALL BIOLOGY

Pacific Gro
 InTerra Bio Lumina
 Algamin XTO
 Eden Mega Cal-Sil
 Eden Super Phos 23
 EcoVam

FOLIAR APPLICATION

POLLINATION

Eden Silica
 Trophic 5-15-7
 Trophic Zn
 Trophic Cu
 Trophic B
 Sil-Matrix

EARLY LEAF

Eden Silica
 Trophic 5-15-7
 Trophic Zn
 Trophic Cu
 Trophic B
 Sil-Matrix

SHOOT EXTENSION

Eden Silica
 Trophic 5-15-7
 Eden Cal King
 Trophic Zn
 Trophic B
 Sil-Matrix

OVULE-3

Eden BlueGold
 Trophic 5-15-7
 Eden Cal-King
 Micro 5000
 Lumina

FLOWERING

Algamin XTO
 Eden Cal King
 Explorer 14-0-0
 Trophic 5-15-7
 Trophic Micros
 Molt-X

EMBRYO

Eden Base
 Explorer 14-0-0
 HCF Carbon
 Trophic Sil-K
 Mycotrol

KERNEL

Eden Base
 HCF Carbon
 Eden Silica
 Trophic Sil-K
 Mycotrol

DORMANT

Eden Base
 Trophic 5-0-0
 Eden Super Mag
 Trophic Mo
 Trophic B
 Molt-X
 Sil-Matrix

= Soil Test Recommended = Leaf Extract Analysis Recommended = Water Analysis Recommended

THE ABOVE CROP INPUTS MAY CONTRIBUTE TO A HEALTHY HAZELNUT CROP.

Contact Apical for a program estimate based on your data, budget, and crop goals. Application rates and product selection vary based on analysis data.

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