

APICAL CROP SCIENCE
WALNUT
CROP AMENDMENT PROGRAM



SOIL APPLICATION

PRE-PLANT

Wollastonite
 Soft Rock Phosphate
 Aragonite
 Carbon
 Silica Sand

SPRING NPK

Trophic 5-10-0
 Trophic 8-6-0
 Custom NPK Pellet
 w/Carbon
 Custom NPK Pellet
 w/Silica
 Custom NPK Pellet
 w/Calcium

SPRING BIOLOGY

TwinN
 HCF Carbon
 Algamin XTO
 Trophic 5-0-0

MID VEGETATIVE

Algamin XTO
 HCF Carbon
 TwinN
 Trophic 5-0-0
 Mega Cal Sil

HEAT STRESS

Wollastonite
 Soft Rock Phosphate
 Algamin XTO
 Algamin AQO
 HCF Carbon

NUT FINISHING

Algamin XTO
 EcoVam
 Trophic Sil-K
 HCF Carbon
 Algamin AQO

BULK DRY MINERALS

Wollastonite
 Soft Rock Phosphate
 Aragonite
 Carbon
 Leonardite

FALL BIOLOGY

Spectrum PSB
 HCF Carbon
 Algamin XTO
 Trophic 5-0-0

FOLIAR APPLICATION

DORMANT SPRAY

Thyme Guard
 Spectra
 InTerra Bio Lumina
 HCF Carbon
 Wollastonite

BUD SWELL

EcoVam
 Trophic 5-0-0
 Eden Mega Cal Sil
 Eden Super Phos 23
 HCF Carbon

BLOOM

Eden GRM Micros
 Eden Silica
 Eden Super Phos 23
 Mega Cal Sil
 HCF Carbon

PETAL FALL

Eden Base
 Trophic 5-0-0
 Eden Cal King
 Eden Super Mag

NUT EXPANSION

GRM Micros
 Micro 5000
 Trophic Microblend
 Algamin XTO
 Eden Base

HUSK SPLIT

Eden Special K
 Micro 5000
 Eden GRM Micros
 Eden Silica
 Trophic Sil-K

PRE-HARVEST

Eden Special K
 Thyme Guard
 Eden GRM Micros
 Eden Silica
 Trophic Sil-K

POST-HARVEST

Aragonite
 Trophic Cu
 Trophic Mn
 Trophic Zn
 Ampersand
 Instill-O



= Soil Test Recommended



= Leaf Extract Analysis Recommended

THE ABOVE CROP INPUTS MAY CONTRIBUTE TO A HEALTHY WALNUT 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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