

Olive Foliar Treatment Recommendations

Macro-Sorb Gro-Meno

Gro-Meno is an L-amino acid-based foliar fertilizer derived from pharmaceutical enzymatic hydrolysis. Gro-Meno is formulated with a high concentration of free amino acids and balanced proportion of micronutrients to support maximum plant performance during critical crop growth stages.

- Supports plant health during budding, fruit set/development, and other periods of high energy demand
- Promotes rapid recovery from stress events
- Increases plant photosynthesis activity and chlorophyll content
- Fully compatible with foliar fertilizers and crop protection products

Application Timing for Flowering and Fruit Set Support		
Inflorescence emergence	1.5 - 2.0 pint/ac	
Flowering – At pedal fall	1.5 – 2.0 pint/ac	
10 – 15 days after 2 nd application	1.5 - 2.0 pint/ac	

Application Timing for Fruit Growth Support	
Begin treatments at initiation of fruit development. Repeat applications every 10 – 15	
days through fruit development – If making both flowering and fruit growth treatments,	1.0 - 1.5 pint/ac
applications can be made at 1.0 pint/ac.	

Abiotic Stress Relief	
In cases of severe abiotic stress, apply every 7 – 10 days to accelerate recovery of	1.0 – 1.5 pint/ac
biological activity	1.0 – 1.5 pilit/ac

Gro-Meno - Typical Aminogram

AMINO ACIDS	% FREE L - AMINO ACIDS
Aspartic Acid	1.13
Serine	0.49
Slutamic Acid	4.36
Slycine	5.48
Hystidine	0.33
Arginine	0.67
Threonine	1.09
Alanine	0.60
Proline	0.35
ysteine	0.12
Tyrosine	0.24
/aline	0.63
Methionine	0.12
ysine	2.99
soleucine	0.36
.eucine	0.40
Phenylalanine	0.52
l'ryptofan	0.17
TOTAL	20.05

Guaranteed Analysis

Total Nitrogen (N)	. 5.0%
4.6% Water Soluble Nitrogen	
0.4% Nitrate Nitrogen	
Magnesium (Mg)	0.8%
0.8% Water Soluble Magnesium (Mg)	
Boron (B)	1.5%
Iron (Fe)	1.0%
1.0% Water Soluble Iron (Fe)	
Manganese (Mn)	. 0.1%
0.1% Chelated Manganese (Mn)	
Molybdenum (Mo)	. 0.001%
Zinc (Zn)	0.1%
0.1% Water Soluble Zinc	
Derived from: Porcine Protein Hydrolysate, Magnesiun Disodium Octoborate, Ferrous Sulfate, Manganese ED Zinc EDTA, Ammonium Tetramolybdate	,