

Aminoacids





| Composition | %w/w |
|----------------------------------|------|
| Free aminoacids | 22,0 |
| Total Nitrogen (N) | 2,0 |
| Organic Carbon | 12,0 |
| Total Organic matter | 21,0 |
| O.E.S. (Organic Elicitor System) | 3,0 |
| Density: 1,16 | |
| pH: 6-7 | |







Product suitable for use in Ecological Agriculture in accordance with Regulations (EU) No. 2018/848 and 2021/1165. Control ECOCERT SA F - 32600

Spur

- 100% bioactive aminoacids
- Completely assimilable and available
- Very quick uptake and incorporation into plant metabolism
- Stimulate protein synthesis and energy saving
- The best option against different situations of plant stress (freeze, drought, fast growth, nutritional deficiencies...)

Increase

Yield Nutrients uptake Root system The seed germination Inmunological system action of the crops

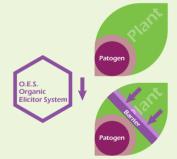
20L 200 L

1000 L

Characteristics

Spur is a natural bioactivator based on Amino acids obtained through enzymatic processes, making **Spur** more efficient than chemical process based products. It is recommended for all crops and all times, especially when the plants need more nutrients such as in pre-blooming, setting, the swelling of the fruit, vegetative growth, for saline or climatic conditions etc.

sonaragro has developed a group of molecules that we call I.S.I. capable of acting as **DISEASE RESISTANCE ACTIVATORS**.



Application

| Soil Do | osage | Lts/ha | Foliar | Dosage cc | /100L |
|-------------------|--|--------|---------------------|--|-------------------------------|
| STRAWBERRIES | Every 10 days after transplanting | 4 | HORTICULTURAL CROPS | Every 10 days after transplanting | 200 |
| FRUITTREES | From budding until the swelling of the fruit | t 6 | STRAWBERRIES | Throughout the whole cycle | 200 |
| BANANA PLANTS | Every 15 days between March and June | 6 | TUBERS | Every 15 days | 250 |
| OLIVE TREES | Throughout the whole cycle | 18 | FRUITTREES | From budding until the swelling of the fruit | 200 - 300 |
| TABLE GRAPES | From budding until the end of the cycle | 5 | BANANA PLANTS | Every 15 days | 250 |
| DRY FRUITS | From budding until the swelling of the fruit | t 5 | OLIVETREES | Throughout the whole cycle | 200 - 300 |
| CITRUS FRUIT | From flowering until the swelling of the fru | it 12 | TABLE GRAPES | From budding until the end of the cycle | 250 |
| COTTON | 10 days after shooting until 20 days after t | :he 6 | WINE GRAPES | From budding until the end of the cycle | 2 L/Ha |
| | flowering | | DRY FRUITS | From budding until the swelling of the fruit | 200 - 300 |
| ORNAMENTAL PLANTS | Every 15 days after transplanting | 4 | CITRUS FRUITS | From flowering until the swelling of the fruit | 200 - 300 |
| | | | BEET | 2 applications every 15 days | 2,5 L/Ha |
| | | | COTTON | 10 days after sprouting until 20 days after the first flower | e 300 |
| | | | ALFALFA | After every mowing | 2,5 L/Ha |
| | | | ORNAMENTAL PLANTS | Every 15 days after transplanting | 250 |
| | i ci ci m | | LAWN | After sowing/Growth phase | 3-5 L/Ha/30 cc/m ² |

