



Nursery

Plant development:

2/3 treatments with **Chelal AZ 1,5 L/ha (= 0,15 L/1000 m²)**
when plants are around 15 cm high

Maximum concentration of Chelal AZ: 1% (1 L in 100 L water))

Final stages:

2 treatments with **Fructol Bio 2 L/ha (= 0,2 L/1000 m²) + Chelal RD NF 1 kg/ha (= 100 gr/1000 m²)** interval between treatments 7/8 days

Maximum concentration of Fructol Bio: 0,3% (0,3 L in 100 L water);

Maximum concentration of Chelal RD NF: 0,3% (0,3 kg in 100 L water)

Treatments in the field

End of April:

Fructol Bio 2 L/ha

End of May:

Fructol Bio 2,5 L/ha + Chelal RD NF 1 kg/ha

Middle of June:

Fructol Bio 3 L/ha + Chelal RD NF 1 kg/ha

End of June:

Fructol Bio 3 L/ha

Post harvest:

Chelal B 1 L/ha

