

Biostimulants, activators,
foliar fertilizers.

Pre-plant soil spraying

BACTIM NEMABLOCK SL 1.2 L/ha

TYTANIT 0.2 L/ha
PLONVIT OPT 4 kg/ha
MIKROKOMPLEX 5 kg/ha

PLANTICINE 2 L/ha
PLONVIT OPT
4 kg/ha
BORON TURBO
0.8 L/ha

PLANTICINE 2 L/ha
TYTANIT 0.2 L/ha
OPTYSIL 0.5 L/ha
PLONVIT PHOSPHO
4 kg/ha
BORON TURBO
0.8 L/ha

OPTYSIL
0.5 L/ha

PLONVIT KALI
4 kg/ha

CALCIUM TURBO
5 L/ha

Beginning of fruit ripening

PLONVIT KALI
4 kg/ha
FOSTAR
2 L/ha
CALCIUM TURBO
5 L/ha

After the first harvest

CALCIUM TURBO 5 L/ha

↓

Apply alternately after successive harvests

ALKALIN PK 10:20 3 L/ha

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CALCIUM TURBO 5 L/ha

PLONVIT NITRO	4 kg/ha
MIKROKOMPLEX	5 kg/ha
↓ after 10–14 days	
PLANTICINE	2 L/ha
PLONVIT PHOSPHO	2 kg/ha
PLONVIT KALI	2 kg/ha

AMINO ULTRA BORZIN
3.5 kg/ha

Biostimulants, activators,
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Pre-plant soil spraying

BACTIM NEMABLOCK SI	12 l/ha
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TYTANIT 0.2 L/ha
AMINO ULTRA Cu-24
 0.2 kg/ha
AMINO ULTRA Fe-20
 0.6 kg/ha
AMINO ULTRA Mn-22
 0.5 kg/ha
AMINO ULTRA Zn-24
 0.5 kg/ha

↓ after 7–14 days

PLANTICINE	2 L/ha
PLONVIT OPTY	4 kg/ha
MIKROCHELAT Fe-13	1 kg/ha

TYTANIT 0.2 L/ha
PLONVIT OPT 4 kg/ha
MIKROKOMPLEX 5 kg/ha

↓ after 3–5 days

PLANTICINE 2 L/ha

BORON TURBO
0.8 L/ha

TYTANIT 0.2 L/ha
OPTYSIL 0.5 L/ha
PLONVIT KALI
4 kg/ha
CALCIUM TURBO
4 l/ha

TYTANIT 0.2 L/ha
GROWON 3 L/ha
MIKROKOMPLEX
5 kg/ha
BORON TURBO
0.8 L/ha

↓ after 3–7 days

PLANTICINE 2 L/ha
BORON TURBO
0.8 L/ha
PLONVIT KALI
4 kg/ha
AMINO ULTRA Fe-20
1 kg/ha

OPTYSIL
0.5 L/ha

PLONVIT KALI
4 kg/ha

CALCIUM TURBO
5 l/ha

Beginning of fruit ripening

PLONVIT KALI
4 kg/ha
FOSTAR
2 L/ha
CALCIUM TURBO
5 l/ha

After the first harvest	
PLANTICINE	2 L/ha
OPTYSIL	0.5 L/ha
ALKALIN PK 10:20	3 L/ha

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Subsequent foliar application may be carried out after successive harvests, applying the products alternately

ALKALIN PK 10:20	3 L/ha
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CALCIUM TURBO	5 L/ha
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- PLONVIT **NITRO** 4 kg/ha
 - MIKROKOMPLEX 5 kg/ha

↓ after 10–14 days

 - PLONVIT **NITRO** 4 kg/ha
 - MIKROKOMPLEX 5 kg/ha

↓ after 10–14 days

 - PLANTICINE 2 L/ha
 - PLONVIT **PHOSPHO** 2 kg/ha
 - PLONVIT **KALI** 2 kg/ha

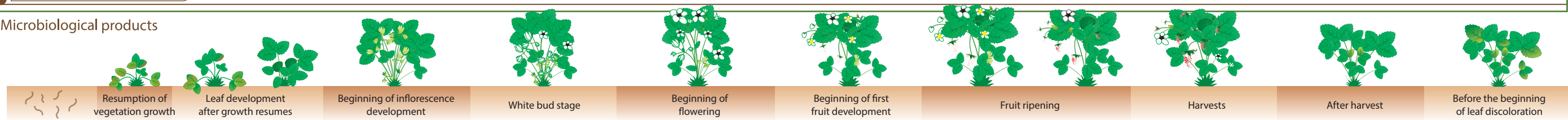
AMINO ULTRA BORZIN
3.5 kg/ha

AMINO ULTRA Mn-22
0.5 kg/ha

↓ after 10–14 days

AMINO ULTRA BORZIN
3.5 kg/ha

M Microbiological products



The ideal conditions for foliar spraying are an air temperature of 12–20°C, relative humidity of 60–80%, and a spray solution temperature of 15–20°C. Spraying should be carried out in the early morning or evening. It is essential to strictly adhere to the recommended application rate and concentration for each product individually, taking into account the prevailing weather conditions.