

AMINOPRIM 1.5 L/ha – (regeneration activator) used after stress conditions occur, and also in combination with fungicides or insecticides (after checking compatibility for mixing)

SULVIT
5 L/ha

ROOTSTAR
1.2 L/ha

PLONVIT PHOSPHO
4 kg/ha
MIKROKOMPLEX
5 kg/ha
MOLYBEDENUM
1 L/ha
TYTANIT
0.2 L/ha
VANADOO®
0.25 L/ha
PLANTICINE
2 L/ha

PLONVIT KALI
4 kg/ha
AMINO ULTRA HORTI
0.75 kg/ha
OPTYSIL
0.5 L/ha

PLONVIT KALI
4 kg/ha
MIKROKOMPLEX
5 kg/ha
TYTANIT
0.2 L/ha
VANADOO®
0.25 L/ha
PLANTICINE
2 L/ha

after 7–10 days

PLONVIT KALI
4 kg/ha
AMINO ULTRA HORTI
0.75 kg/ha
MOLYBEDENUM
1 L/ha
OPTYSIL LONGLIFE
1.5 kg/ha

PLONVIT KALI
4 kg/ha
MIKROKOMPLEX
5 kg/ha
TYTANIT
0.2 L/ha
VANADOO®
0.25 L/ha
PLANTICINE
2 L/ha

PLONVIT KALI
4 kg/ha
AMINO ULTRA Cu-24
0.75 kg/ha
OPTYSIL LONGLIFE
1.5 kg/ha

Pre-plant soil spraying
BACTIM
NEMABLOCK SL
1.2 L/ha

Soil preparation for
sowing / planting

Before sowing /
planting

Sowing / planting

After plant emergence

leaf stage 5–3

Leaf growth

Beginning of bulb
formation

Onion bulb reaches
30–50% of typical size

Onion bulb reaches 60–80%
of typical size – until the
beginning of neck/top fall

Harvest

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.