label size 200 mm x 170 mm (w x h)

SUNAGREEN®

The standard in cereals!

SUNAGREEN is an auxiliary plant preparation that is used as a plant growth stimulator. It is designed to increase the quality and yield of cultivated plants' seeds, fruits and tubers.

Chemical and physical properties

Composition:

2-aminobenzoic acid	5.0 ± 0.5 g/l
2-hydroxybenzoic acid	2.5 ± 0.5 g/l
pH value	5.0–7.0

Content of risk elements:
Meets the statutory limits (mg/kg of product): Cd ≤ 1.0; Pb ≤ 10.0; Hg ≤ 1.0; As ≤10.0; Cr ≤50.0. Relatively harmless to bees and fish.

Formulation type:
SL – Spray agent in the form of a water-soluble liquid concentrate

Dosage

SUNAGREEN is applied at a dose of **0.5 l/ha** diluted with **150 to 400 l/ha** of water in case of ground application and **40 to 100 l/ha** of water in case of aerial application. The spray can be combined with foliar fertilisers, fungicides, insecticides and selective herbicides (after a consultation with their suppliers). For seed dressing purposes, a dose of 1.5 l/t is recommended in combination with other seed-dressing agents according to their conditions of use.

Registered applications

Winter cereals	T1: During tillering – jointing (DC 24–35) T2: 7 to 10 days before heading (DC 37–45) T3: After the end of flowering (DC 69–71)
Spring barley	T1: seed dressing (a dose of 1.5 l/t) T2: During tillering – jointing (DC 22–35) T3: 7 to 10 days before heading (DC 37–45) T4: After the end of flowering (DC 69–71)
Sugar beet	T1: Starting at the stage of 6 leaves until the beginning of the closure of the crop canopy (DC 23–41) T2: 4–8 weeks after the closure of the crop canopy (DC 48–49)
Potatoes	T1: During bud formation (DC 51-52) T2: At the end of flowering (DC 65-69)
Opium poppy	T1: seed dressing (a dose of 30.0 l/t) T2: At the stage of 5–7 true leaves (DC 15–17) T3: First petals visible – beginning of flowering, 10% of flowers open (DC 59–61)
Soybean	T1: Trifoliate leaf on the first to fourth node (DC 29–33) T2: Flower buds on each node – most flowers in bloom (DC 59–65)
Oilseed rape	T1: In the elongation phase (DC 30–35) T2: During the bud formation stage, yellow bud stage (DC 50–59) T3: During flowering (DC 61–65)
Sunflowers	T1: At the stage of 5–8 developed true leaves (DC 15–25) T2: Bud diameter of 5 cm until the start of flowering (DC 53–61)
Maize	T1: seed dressing (a dose of 1.5 l/t)

Use outside the recommended periods – plant regeneration

After a prolonged period of cold, drought or lack of sunshine or to address a potential pesticide shock in combination with selective herbicides.

ČESKÝ VÝROBEK

Net volume **10 l**

Marketing authorisation number 1598

PN 01-100-02

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An established plant growth stimulator designed to optimise the number of productive cereal tillers and increase quality and yield. It can also be used on sugar beets and potatoes.

Use only in case of real need! Do not exceed the recommended dosage!

Disposal of residues

Residues of the spray mixture and rinse water must not enter into the sources and receiving bodies of surface water. Residues in the container are to be disposed of by rinsing with water, which will then be used to prepare a new spray mixture. Pour the residual spray liquid into a trench dug in the treated plot and allow to soak in. Sanitize the containers, used tools and instruments as well as the protective equipment with a rinse agent for sprayers (e.g. SAGROL NF) and wash them with water. Recycle the empty containers.

Instructions for occupational safety and health

S2 Keep out of the reach of children. S7 Keep container tightly closed. S13 Keep away from food, drink and animal feedingstuffs. S24/25 Avoid contact with skin and eyes. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S36/37/39 Wear suitable protective clothing, gloves and eye/face protection. S46 If swallowed, seek medical advice immediately and show this container or label.

Follow the instructions for use to avoid risks to individuals and the environment.

First aid

Upon ingestion - drink 0.5 l of lukewarm water with 10 tablets of activated charcoal.
Upon contact with eyes - rinse with a stream of lukewarm water for 15 minutes.
Upon contact with skin - remove contaminated clothing and wash the skin with soap and water.
In all cases of damage to health, medical treatment must be provided to the affected individual.

Storage conditions

SUNAGREEN is to be stored in original well-sealed containers in dry warehouses at a temperature of +5 to +30 °C. Protect from children, untrained persons, direct sunlight and radiant heat.

Shelf life

24 months from the date of production.

BIOSFOR Pardubice

Manufacturer

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Date of production, lot number