





## **SOIL CREATOR AridGrow® PHSC-C**

It is a highly concentrated **POWDERED SOIL-CONDITIONER OF A LONG-LASTING EFFECT**, based on Humic Substances, allocated from Peat on special AridGrow® Technology, i.e. Powdered Humic Agglomerated & Concentrated Peat. It acts for a long period of time recovering and restoring agrophysical and agrochemical processes in the soils in an environmentally safe manner at the molecular level. Enriches soil with all nesessary natural organic ingredients, humus, humic acids, etc. Restores and maintains long-term soil fertility and its microbiological activity. Accumulates and keeps a lot of soil moisture.

APPLIED: for amelioration of sandy soils and TO RESTORE FERTILITY of all soil types, disturbed by human activities, contaminated with heavy metals (radionuclides), agricultural chemicals and soil salinization; for desertification & creation of various oasises; restoration of the arid, exhausted & salanized soils; landscape designing and decorative green construction; planting of trees, bushes & green hedges along highways; cultivation of green lawns, flower beds & vegetative plantations; growing of decorative floral in domestic & public gardens both indoor and outdoor etc.

IN ORGANIC FARMING as a POWDERED HUMIC MICROFERTILIZER-BIOSTIMULATOR OF GROWTH for growing different floral, decorative, vegetables, berries, fruit, cereals and other crops in the open field and greenhouse for the root feeding newly planted seeds, seedlings and saplings of plants, crops, transplanting of adult plants, producing of ecologically pure agricultural products, improve its quality, taste and consumer properties, as well as a significant increase in productivity.

## 1 BAG (25kg/50l) of the CONCENTRATE RESTORES FERTILITY for 25 sq.m. of a LAND or 1 cub.m. of the SOIL!

**APPLICATION:** spread concentrate SOIL CREATOR on a surface of a restoring area and mixe with a soil into the depth of the roots of growing plants.

## MORE INFO AT www.aridgrow.international

**RESULTS:** improve seeds germination, stimulate growth and development, raise numbers of wealthy sprouting, branches, buds, leaves & flowers, increase resistance to disease, wilt, heat and frost, accelerate and extend budding and abundant blooming, intensity and brightness of leaves and flowers, increas size and mass of fruits, yielding capacity, reduce time of maturation, improves product quality.

**MADE IN BELARUS** by AridGrow Production JLLC in accordance with the Technical Requirements of Belarus **TR BY 490421644.009-2023** under the license and control of the UK scientific-research company AridGrow Laboratories Ltd.

THE BEST INNOVATIVE PRODUCT OF THE YEAR IN AGRICULTURE by recognition of the Regional Office for the Near East and North Africa of the Food and Agriculture Organization of the United Nations (FAO)

