



CULTIVATION SHEET

"Small Fruits"



some examples:
blueberry, raspberry,
blackberry, currant,
gooseberry

New cultivations

After transplanted provide for a dilution of the product with a dose of
1:400 or 250 ml/hl in the last irrigation stage

FOLIAR TREATMENTS	DOSE
After pruning breeding spray also the whole trunk, in particular at the base of the plant	1:300 or 333 ml/hl
After adverse weather events (frosts)	1:300 or 333 ml/hl
During the vegetative stages, repeat every 30 days	1:500 or 200 ml/hl
FERTIGATION	DOSE
Monthly treatment	1:250 or 400 ml/hl
<i>Repeat every 30 days. Distribute in the last irrigation stage</i>	

Ongoing cultivations

Repeat every 7/10 days based on seasonal conditions and to make the environment
unwelcome to insects and parasites in the most critical periods

FOLIAR TREATMENT	DOSE
Post production pruning	1:300 or 333 ml/hl
Closed bud spray also the whole trunk especially at the base of the plant	1:300 or 333 ml/hl
Germination	1:400 or 250 ml/hl
Pre-flowering	1:500 or 200 ml/hl
Post-flowering and fruit set	1:500 or 200 ml/hl
Fruit enlargement	1:500 or 200 ml/hl
7-10 days before harvest	1:500 or 200 ml/hl
Post harvest	1:400 or 250 ml/hl
Leaf drop	1:300 or 333 ml/hl
FERTIGATION	DOSE
During the vegetative stages	1:250 or 400 ml/hl – repeat every 15 days
During the vegetative rest	1:300 or 333 ml/hl – repeat every 30 days
<i>Repeat every 30 days Distribute in the last irrigation phase</i>	

Compatibility:

The product has no contraindications for miscibility with other formulations. It is advisable to carry out compatibility tests on crops on small surfaces before extending the treatment to larger areas.

Warnings:

To be used exclusively in agriculture. Whoever uses the product is responsible for any damage resulting from the improper use of the product. Compliance with the aforementioned instructions is an essential condition to ensure the effectiveness of the treatment and to avoid damage to plants, people, animals.

*For more information and customized protocols, please contact BioEsperia.