

MICROCIDAL COMPOSITION FOR THE CONTROL OF CONTAMINANTS IN
PRODUCTION PROCESSES OF IN VITRO PLANTS

5 Abstract.

A microcidal composition consisting of a water-soluble polymer and the active principle 1-(5-bromofur-2-yl)-2-bromo-2-nitroethene is proposed to guarantee the control of contaminants
10 in the production processes of in vitro plants without having to utilize the usual autoclave sterilization procedure.

This process shows that the addition of the product to the culture medium without autoclaving it does not require growth
15 hormones for the rootage, with results similar to those obtained by adding hormones and using the autoclave