



BEEKEEPINGS
IDENTIFICATION AND INSEMINATION OF THE QUEEN BEE UNDER A MICROSCOPE

STEREO MICROSCOPES | KERN OSF-4G

For the artificial insemination of a queen bee, equipment consisting of the actual insemination device for sperm transfer and a stereo microscope for optical control is required. The microscope used for this can also be used to mark a queen bee with a color code. Invalid search result.. All manipulations are possible under the microscope. A magnification of 10x is usual



| Model | Optical System | Tube | Eyepiece | Price |
|---------|----------------|-----------|--|---------|
| OSF 439 | Greenough | Binocular | Eyepiece WF 10 x / Ø 20mm with anti-fungus | € 390.- |



<https://partner.kern-sohn.com/Segment/B006A>

* DAkkS calibrations are also possible on site
All prices are net, valid until 21.11.2025 plus shipping cost

Personal consultation from our product specialist:



Ralf Gutbrod
Productspecialist
Tel : +49 7433 9933-306
ralf.gutbrod@kern-sohn.com

Application number: EN - 1189

KERN & SOHN GmbH
Ziegelei 1
72336 Balingen, Germany
info@kern-sohn.com
www.kern-sohn.com