



## INSTITUTES AND RESEARCH INSTITUTES FOR PHARMACOLOGY AND TOXICOLOGY MICROSCOPIC EXAMINATION OF CELL CULTURES

### TRANSMITTED LIGHT MICROSCOPES | KERN OBN-S

New approaches in genetic engineering are making precision medicine cell-based therapies available. Human cells can be examined for functional characteristics, the effects of toxic substances on cell cultures or processes of vascular formation. Various microscopes are needed for image analysis to analyze these models.



Model	Optical System	Tube	Eyepiece	Price
OBN 135T241	Infinity	Trinocular		€ 2,690.-



<https://partner.kern-sohn.com/Segment/B0F99>

\* DAkkS calibrations are also possible on site  
All prices plus VAT and shipping costs valid until 06.08.2026

We would be happy to advise you personally:



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

Application number: EN - 2400

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