

HUNTING  
MICROSCOPIC EXAMINATION OF THE MOLARS IN RED DEER TO DETERMINE THEIR AGE

TRANSMITTED LIGHT MICROSCOPES | KERN OBN-13

The method with the highest informative value for determining the age of red deer is the dental cement zone method. The layers of the molars is light (summer) and dark (winter) can be seen well under a microscope. If you add a year to the result, then you know how old the game was when it was shot. Thus, the microscopic examination is a simple but effective test method. Invalid search result.



Model	Optical System	Tube	Eyepiece	Price
OBN 132	Infinity	Trinocular	Eyepiece HWF 10x / Ø 20mm with anti-fungus, high eye point	€ 1,680.-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>• Protective dust cover OBB-A1388 (600×650 mm) - OBB-A1388 - €35.-</li></ul>				



<https://partner.kern-sohn.com/Segment/B009D>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 14.12.2025 plus shipping cost

## Personal consultation from our product specialist:



**Ralf Gutbrod**  
Productspecialist  
Tel : +49 7433 9933-306  
[ralf.gutbrod@kern-sohn.com](mailto:ralf.gutbrod@kern-sohn.com)

Application number: EN - 9 1 1

**KERN & SOHN GmbH**  
Ziegelei 1  
72336 Balingen, Germany  
[info@kern-sohn.com](mailto:info@kern-sohn.com)  
[www.kern-sohn.com](http://www.kern-sohn.com)