



VETERINARIANS WITH THEIR OWN PRACTICE  
MICROSCOPIC EXAMINATION OF HORSE FECES TO DETERMINE PARASITES

TRANSMITTED LIGHT MICROSCOPES | KERN OBE-13

The modified McMaster method reliably detects parasite stages in a horse's intestine. Endoparasite eggs are counted in the feces under a microscope to determine the degree of infestation. This precise diagnostic method enables targeted deworming, avoiding unnecessary medication, which has a positive impact on the horse's health and the development of parasite resistance.



Model	Optical System	Tube	Eyepiece	Price
OBE 131	Finite	Monocular	Eyepiece HWF 10x / Ø 18mm with anti-fungus, high eye point	€ 540.-



<https://partner.kern-sohn.com/Segment/S10340>

\* DAKkS calibrations are also possible on site  
All prices plus VAT and shipping costs valid until 14.07.2026

We would be happy to advise you personally:



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