



HUMAN MEDICINE LABORATORIES
MICROSCOPIC EXAMINATION OF THE DNA USING THE FISH METHOD

TRANSMITTED LIGHT MICROSCOPES | KERN OBN-14

The goal of fluorescence in situ hybridization (FISH) is to visualize potential human chromosomal abnormalities or bacterial ribosomal DNA using DNA probes labeled with a fluorescent dye. The fluorescence microscope is the tool of choice for this.



Model	Optical System	Tube	Eyepiece	Price
OBN 148	Infinity	Trinocular	Eyepiece HWF 10 x / Ø 20mm with anti-fungus, high eye point	€ 6,550.-



<https://partner.kern-sohn.com/Segment/S10481-994>

* DAkkS calibrations are also possible on site
All prices are net, valid until 28.10.2025 plus shipping cost

Personal consultation from our product specialist:



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