



WHEY MANUFACTURER ASSESSMENT OF LACTOSE CRYSTALLIZATION UNDER THE LIGHT MICROSCOPE

TRANSMITTED LIGHT MICROSCOPES | KERN OBL-S

A light microscope is ideal for observing the high lactose content of whey. This provides instant insight into crystal formation to use the product as an additive in the food industry, Invalid search result.



Model	Optical System	Tube	Eyepiece	Price
OBL 137T241	Infinity	Trinocular		€ 2,350

Suitable Accessories:

Polarisation unit OBB-A1277 - OBB-A1277 - €290.-



https://partner.kern-sohn.com/Segment/S10489-991

 * 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:



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

Application number: EN - 991

KERN & SOHN GmbH

Ziegelei 1
72336 Balingen, Germany info@kern-sohn.com
www.kern-sohn.com