



WINEGROWER  
DETERMINATION OF THE SUGAR CONTENT AND OECHSLE VALUE OF GRAPES

ANALOGUE REFRACTOMETERS | KERN ORA-B

By checking and measuring the Brix value (sugar) and Oechsle value (expected alcohol content) using a refractometer, it is ensured that the taste and alcohol content of the wine is consistent. In addition, the refractometer is a helpful measuring instrument to determine the correct degree of ripeness of the grapes and thus the optimal time for the grape harvest!



Model	Scales	Scale Range	ATC	Price
ORA 32BA	Brix	0 % - 32 %	yes	€ 95.-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>• Factory calibration certificate (Recalibration) KERN 961-290R - 961-290R - €135.-</li></ul>				



<https://partner.kern-sohn.com/Segment/B0076>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 30.12.2025 plus shipping cost

Personal consultation from our product specialist:



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