

Optical Refractometer Mod. UREA

0-40% urea

The refractometer is an instrument that uses the Brix (%) scale and shows the percentage of soluble solids content of a sample as an aqueous solution.



The refractive index of a liquid containing sugar or other solids is proportional to its concentration.

Hand refractometers are based on this principle. They are in fact built to measure, quickly and easily, the percentage of sugar present in liquids.

They are therefore useful in various fields: in industries for quality control of the raw materials used and of the final product for fruit, honey, drinks, juices, etc. For wine producers, cellars, analysis laboratories.

The refractometer mod. UREA is a refractometer that measures the UREA parameter - with signal notch at 32.5% Brix.

Characteristics Mod. UREA

With signal notch	32,5 %
Dimensions (L x W x H)	170 x 45 x 45 mm
Weight	0.15 kg
Measuring range Urea %	0,0 ... 40,0

Code	Description
B4430193	Optical Refractometer Mod. UREA 0-40% urea