

# Hand Held Urine Refractometer VUR2T



- Durable
- Fast and easy measurements
- Measures aqueous solutions with low sugar content
- Can achieve high precision

This optical refractometer ("brixmeter") has a scale in the range of 0 - 50 °Bx (% of the sugar content in an aqueous solution - Mas Sacch). The reading resolution is 0.5 %. It is designed for the measurement of cutting or machining emulsions (the content of oil in an aqueous solution) or very low-concentrated sugar solutions.

|                         |  |
|-------------------------|--|
| Brix scale range (min.) |  |
| Brix scale range (max.) |  |
| Resolution              |  |
| Accuracy                |  |

