

VINEGAR



PAL-BX/ACID181

Scale:

- Brix
- Acid (Total Acidity to Acetic Acid Conversion)
- Sugar/Acid ratio (displayed item)

Measurement range:

- Brix : 0.0 to 60.0%
- Acid : 0.10 to 12.00%
- 10.0 to 40.0°C

PAL-Easy ACID181

Scale:

- Acid (Total Acidity to Acetic Acid Conversion)

Measurement Range:

- Acid : 0.10 to 12.00%
- 10.0 to 40.0°C

BEEER



PAL-BX/ACID101

Scale:

- Brix
- Acid (Total Acidity Conversion)
- Sugar/Acid ratio (displayed item)

Measurement range:

- Brix : 0.0 to 60.0%
- Acid : 0.10 to 20.0%
- 10.0 to 40.0°C

PAL-Easy ACID101

Scale:

- Acid (Total Acidity Conversion)

Measurement Range:

- Acid : 0.10 to 20.0%
- 10.0 to 40.0°C

SAKE



PAL-BX/ACID121

Scale:

- Brix
- Acid (Total Acidity Conversion)
- Sugar/Acid ratio (displayed item)

Measurement range:

- Brix : 0.0 to 60.0%
- Acid : 0.10 to 25.0%
- 10.0 to 40.0°C

PAL-Easy ACID121

Scale:

- Acid (Total Acidity Conversion)

Measurement Range:

- Acid : 0.10 to 25.0%
- 10.0 to 40.0°C

MILK



PAL-BX/ACID91

Scale:

- Brix
- Acid (Total Acidity to Lactic Acid Conversion),
- Sugar/Acid ratio (displayed item)

Measurement range:

- Brix : 0.0 to 60.0%
- Acid : 0.10 to 0.30%
- 10.0 to 40.0°C

PAL-Easy ACID91

Scale:

- Acid (Total Acidity to Lactic Acid Conversion)

Measurement Range:

- Acid : 0.10 to 0.30%
- 10.0 to 40.0°C

YOGHURT



PAL-BX/ACID96

Scale:

- Brix
- Acid

Measurement range:

- Brix : 0.0 to 60.0%
- Acid : 0.10 to 3.00%
- 10.0 to 40.0°C

PAL-Easy ACID96

Scale:

- Acid (Total Acidity to Lactic Acid Conversion),
- Sugar/Acid ratio (displayed item)

Measurement Range:

- Acid : 0.10 to 3.00%
- 10.0 to 40.0°C