

The behr program for the

Kjeldahl method for determining nitrogen



K 12

The behr program for the determination of nitrogen using the Kjeldahl method provides the user individually configurable complete solutions for the laboratory.

Kjeldahl block digestion systems

Block digestion systems with high-quality corrosion-resistant block housing made of stainless steel. Manual or with automatic lift.

- High-efficiency heating and extraction hood with exhaust collector
- behr single-knob control for particularly easy and fast programming
- Menu navigation in national language
- 25 freely configurable programs for block temperature and digestion time
- Applications can be saved

Standard systems

- Digestion vessels with a volume of 250 ml (8, 12 or 20 sample slots)

Micro Kjeldahl systems

- Digestion vessels with a volume of 100 ml (16, 24 or 40 sample slots)

Macro Kjeldahl systems

- Digestion vessels with a volume of 400 ml (8 sample slots).

Kjeldahl block digestion systems with fully automatic lift

- Digestion vessels with a volume of 100 ml (24 or 40 sample slots).
- Digestion vessels with a volume of 250 ml (12 or 20 sample slots).



K 20



K 8 B



K 40 L

