Biosen



Biosen C-Line

Lab accurate glucose and lactate measurement in one test

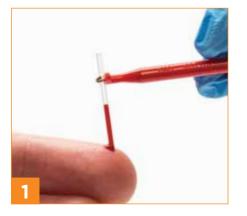
- Easy to use
- Results in 20-45 seconds
- Up to 120 results an hour
- Low operating cost

| C-LINE | |
|--------|-------------------|
| GP+ | • Up to 5 samples |
| CLINIC | Up to 20 samples |



| Easy to use | Multi-lingual touch screen display with step by step instructions Just 20 µl blood, plasma or serum sample required when used with EKF pre-filled 'Safe-Lock' reaction cups (1000 µl) Up to 120 results an hour Results in 20-45 seconds Automatically detects presence of reaction cups Chip sensors easily exchangeable, no electrode cleaning required |
|--|--|
| Accurate and reliable | Enzymatic-amperometric method using chip-sensor technology Measuring range: Glucose 0.5-50 mmol/L (9-900 mg/dL); Lactate 0.5-40 mmol/L (5-360 mg/dL) Imprecision: CV ≤1.5 % (12 mmol/L) Pre-filled 'Safe-Lock' reaction cups eliminate manual dilution Innovative needle and exchanger design eliminates cross contamination 3 calibration modes |
| Maximum efficiency and convenience | Dual channel option: Glucose and/or Lactate results from one sample Long sensor life: Glucose 60 days/7,500 tests; Lactate 50 days/6,000 tests Sample stable for up to 5 days (refrigeration recommended) STAT position |
| Efficient data handling | PC, network and printer connectivity via RS232C interfaces Stores up to 1.000 results Integrated Barcode reader (optional) |

| Catalog No. | Name |
|----------------|---|
| 5213-0051-6200 | Biosen C-Line GP+ (1 measuring channel) |
| 5213-0121-6200 | Biosen C-Line GP+ (2 measuring channels) |
| 5214-0051-2200 | Biosen C-Line Clinic (1 measuring channel) |
| 5214-0121-2200 | Biosen C-Line Clinic (2 measuring channels) |



Collect 20 μl blood sample in capillary.



Place capillary into cup and invert until mixed.



Result in 20-45 seconds.

Manufacturer

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