

n.x.t® Microcuvette



HemoPoint® H2 n.x.t® Microcuvettes

New cuvette configurations now available

- Simple sampling from any angle
- Low 8 µl sample volume
- Convenient package sizes
- Bubble-free technology

<p>Precise sample collection</p>	<ul style="list-style-type: none"> • Only 8 µl of capillary, venous or arterial blood • Pre-filled cuvette with dry reagent • Blood drawn in by capillary action • Minimized risk of air bubbles gives consistent results
<p>Individually packaged microcuvettes</p>	<ul style="list-style-type: none"> • Suitable for challenging climate conditions • Carton of 50. Ideal for mobile use and low volume sites • Each cuvette package contains its own desiccant • Low sensitivity to humidity • Operating temperature 15°C - 40°C • Store at room temperature 15°C - 30°C 
<p>Container of 50 microcuvettes</p>	<ul style="list-style-type: none"> • Sealed containers with integrated desiccant • Ideal for high volume sites • Operating temperature 15°C - 40°C • Store at room temperature 15°C - 30°C • Cuvettes stable for 90 days after opening when stored with the cap securely closed 

Product Code	Quantity	Description
3015-100	100 tests	2 containers of 50 microcuvettes
3015-200 - New configuration	200 tests	4 containers of 50 microcuvettes
3025-050 - New configuration	50 tests	1 carton of 50 individually foil wrapped microcuvettes

Testing in three easy steps



1 Collect blood sample.



2 Put microcuvette into analyzer.



3 Result appears in 30-60 seconds.

For sales :

Manufacturer

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STANBIO® EKF | Diagnostics for life

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