STRECK



Para 12® Plus

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Para 12 Plus is a whole blood assayed haematology control formulated for the Abbott CELL-DYN 5-part differential instruments: CELL-DYN 3200, 3500/3700 and Ruby. The control features vials with pierceable caps for autosampling and is available in low, normal and high levels. Each vial label is barcoded to assist with quality control data collection, eliminating the possibility of transcription errors.

Features

- Whole blood 5-part di erential haematology control
- Available in three clinically significant levels
- Plastic vials with pierceable caps for analyser autosampling
- Compatible with Abbott CELL-DYN 3200, 3500/3700 and Ruby haematology analysers
- 7-day open-vial stability
- 75-day closed-vial stability

Benefits

- Helps clinical laboratories meet quality requirements
- Established assay ranges provide less room for error
- Long shelf life reduces the number of shipments and associated costs
- Fewer lot-to-lot correlations save time and resources
- Access to *STATS*®, a free interlaboratory quality control program with peer group data comparison and online submission

Ordering information

Level	Description	Catalog#
4 Low	4 x 3.0 mL	218924
4 Normal	4 x 3.0 mL	218914
4 High	4 x 3.0 mL	218934
4 Low, 4 Normal, 4 High	12 x 3.0 mL	218913

Supplied by

alpha laboratories
supplying quality to science

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