



Para 4®



Para 4 is a hematology control assayed for hemoglobin, hematocrit and platelet values. This control is ideal for small laboratories and offices with point-of-care applications that perform a limited number of hematology tests utilizing manual or semi-automated methods. Para 4 is assayed for HemoCue B-Hemoglobin Photometer and Hb201+ Hemoglobin System, Separation Technology, Inc. HemataSTAT II and auxiliary methods that include Spun Hematocrit and Phase Platelets.

Features

- + Whole blood control resembles patient sample
- + Available in three clinically significant levels
- + Packaged in plastic squeeze dropper vials or glass vials
- + 14-day open-vial stability
- + 110-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

| Plastic | | |
|-------------------|-------------|----------|
| Level | Description | Catalog# |
| Low, Normal, High | 3 x 1.5 mL | 215103 |
| Low | 6 x 1.5 mL | 215106 |
| Normal | 6 x 1.5 mL | 215107 |
| High | 6 x 1.5 mL | 215108 |
| Low, Normal, High | 6 x 1.5 mL | 215110 |
| Normal, High | 8 x 1.5 mL | 215115 |
| Low, Normal, High | 12 x 1.5 mL | 215112 |

| Glass | | |
|-------------------|-------------|----------|
| Level | Description | Catalog# |
| Low, Normal, High | 3 x 1.5 mL | 215403 |
| Low | 6 x 1.5 mL | 215426 |
| Normal | 6 x 1.5 mL | 215416 |
| High | 6 x 1.5 mL | 215436 |
| Low, Normal, High | 6 x 1.5 mL | 215406 |
| Low, Normal, High | 12 x 1.5 mL | 215412 |
| Low, Normal, High | 18 x 1.5 mL | 215418 |