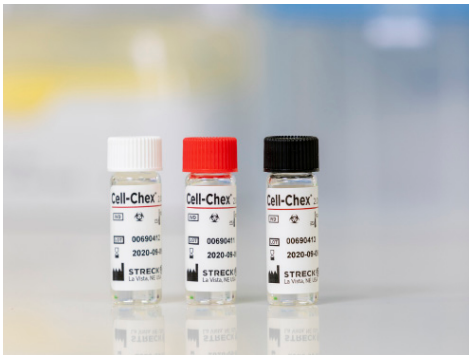
STRECK



Cell-Chex®

CE

Cell-Chex is a multilevel manual cerebrospinal and body fluid control for evaluating the accuracy and precision of haemacytometer RBC and WBC counts, urate and CPPD crystal identification and manual WBC differential procedures. The white blood cells in Cell-Chex are human to better resemble patient samples. It is the only manual body fluid control that contains crystals to aid in crystal identification in synovial fluid samples.

Features

- Only body fluid control assayed for the 5-part WBC differential
- Contains human white blood cells
- Only body fluid control that contains crystals
- Multilevel control
- 30-day open-vial stability
- 6-month closed-vial stability

Benefits

- Helps clinical laboratories meet quality requirements for manual body fluid analysis
- Validates the entire cell qualification and quantification procedure
- Easy to use, as it resembles a patient sample
- Long shelf life reduces the number of shipments and associated costs
- Access to *STATS*®, a free interlaboratory quality control program with peer group data comparison and online submission

Ordering information

Level	Description	Catalog#
Level 1-UC, Level 1-CC, Level 2	3 x 2.0 mL	212431
Level 1-UC, Level 2	4 x 2.0 mL	212420
Level 1-CC	2 x 2.0 mL	212429

Level	Description	Catalog#
Level 1-CC	6 x 2.0 mL	212430
Level 2	6 x 2.0 mL	212424
Level 1-UC	6 x 2.0 mL	212432

UC: Urate crystals *CC: CPPD crystals*

Supplied by

alpha laboratories
supplying quality to science

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