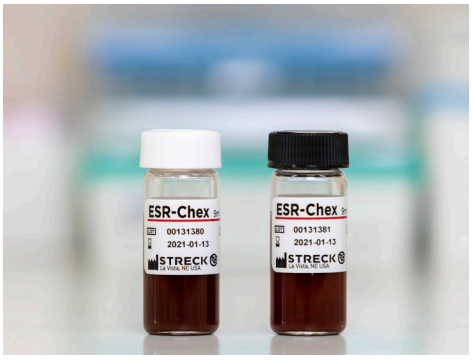
STRECK



ESR-Chex

CE

ESR-Chex is a whole blood sed-rate control for automated and manual ESR testing methods. It is available in two levels and is assayed for the most frequently used sedimentation rate tubes in conjunction with the Classical Westergren, Modified Westergren and Wintrobe methods.

Features

+ Ready-to-use whole blood control resembles patient sample
+ Available in two levels: normal and abnormal
+ Assayed for both manual and automated sed-rate testing methods
+ 95-day open-vial stability
+ 365-day closed-vial stability

Benefits

+ Helps clinical laboratories meet quality requirements
+ Alerts the technologist to possible problems that may affect the accuracy of patient results
+ 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 & 2	4 x 9.0 mL	214104
Level 1 & 2	8 x 9.0 mL	214108
Level 1 & 2	12 x 9.0 mL	214112

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