



**Calcium** measurements are used as an aid to monitor and diagnose **bone** and **kidney disorders** as well as **neurological disease** and **pancreatitis**.

METHOD: ARSENAZO III; ENDPOINT

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF CALCIUM

# Calcium

The Sekisui Calcium assay uses an Arsenazo III procedure which is easy to use and applicable to routine laboratory instrumentation. It is intended for the measurement of calcium in serum.

- ✓ No significant interference displayed from samples with elevated levels of hemolysis, lipemia or icterus
- ✓ One part, stable liquid
- ✓ Excellent precision
- ✓ Wide variety of chemistry analyzer applications available

BENEFITS:

- ✓ Reduces the need for sample dilutions
- ✓ Easy to use, no additional preparation required
- ✓ Confidence in results
- ✓ Flexible testing, well suited for use with fully automated procedures

ORDERING INFORMATION

CONFIGURATION

CATALOG NUMBER

CALCIUM

R1 4 X 125 mL  
REAGENT  
1 X 15 mL  
CALIBRATOR\*

140-20

CALCIUM

R1 1 X 1000 ML  
REAGENT

140-24

DC-CAL CALIBRATOR

5 X 3 mL

SE-035

DC-TROL LEVEL 1

10 X 5 mL

SM-052

DC-TROL LEVEL 2

10 X 5 mL

SM-056



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\*Calibrator for Manual Assays Only

