



CO₂ measurements are used as an aid in the diagnosis and treatment of an **acid-base imbalance**.

METHOD: ENZYMATIC (PHOSPHOENOLPYRUVATE CARBOXYLASE); RATE

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF CARBON DIOXIDE

Carbon Dioxide (CO₂) L3K[®] - C

Sekisui's Carbon Dioxide (CO₂) L3K[®] - Concentrate Reagent uses an enzymatic procedure which is easy to use and applicable to routine laboratory instrumentation. It is intended for the measurement of carbon dioxide in serum and plasma.

- ✓ One part stable liquid reagent, 5X concentrate
- ✓ Applicable to multiple chemistry platforms
- ✓ Serum and plasma are acceptable sample types

BENEFITS:

- ✓ Accommodates most testing requirements regardless of laboratory size or workload
- ✓ Laboratory flexibility
- ✓ Flexible sample types to meet different laboratory needs

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> CARBON DIOXIDE (CO ₂) L3K [®] - C	R1 3 X 60 mL	288-36
<input type="radio"/> CARBON DIOXIDE (CO ₂) L3K [®] - C	R1 1 X 1000 mL	288-80
<input type="radio"/> DC-CAL CALIBRATOR	5 X 3 mL	SE-035
<input type="radio"/> DC-TROL LEVEL 1	10 X 5 mL	SM-052
<input type="radio"/> DC-TROL LEVEL 2	10 X 5 mL	SM-056
<input type="radio"/> CO ₂ STANDARD*	1 X 15 mL	9217



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*Not available in Canada and Europe

