GL5 Multi-Analyte Analyser

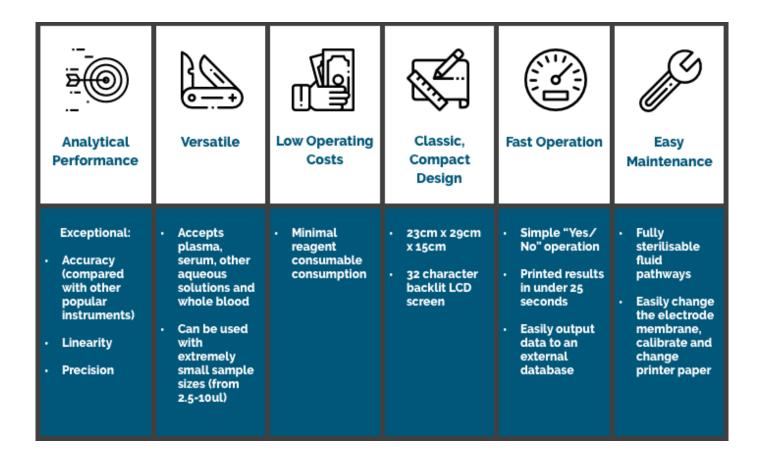


Analox Analysers offer unparalleled analytical performance and versatility to assist biotech, pharma and medical researchers.

The GL5 Analyser is used in a variety of research applications requiring effective measurement of a range of analytes. The reliable, reproducible solution to streamline your research. The GL5 is pre programmed for Glucose, Lactate, Cholesterol and Alcohol with one spare channel.



Key Analyser Features



Application Areas

Area Example Topics

Clinical Pathology Researching sepsis causes, progression and processes

Alcoholism Research Effects of prolonged alcohol use and binging

Ethanol induced impairment

Neurotoxivity induced by ethanol withdrawal

Studies in Diabetes Mellitus (DM)

Potential causes of Type 1 Diabetes

Testing a Type 1 vaccine

Sports Science/Exercise Physiology Using blood lactate levels as a marker for training intensity in a wide variety of sports

Studying the effects of exercise on the body

Sports Medicine Research

Studying External Iliac Artery Endofibrosis in cyclists

Reagents, Kits & Standards

We also offer a range of highly effective reagents, kits and standards developed for use with the GL5, including:

Alcohol

Glucose

Cholesterol

Lactate

Glycerol

The full range of kits, accessories, reagents and standards can be found at www.analox.com/ordercodes.

Contact us to find out how the GL5 can assist with your research or for a quote