

GL6 Multi-Analyte Analyser

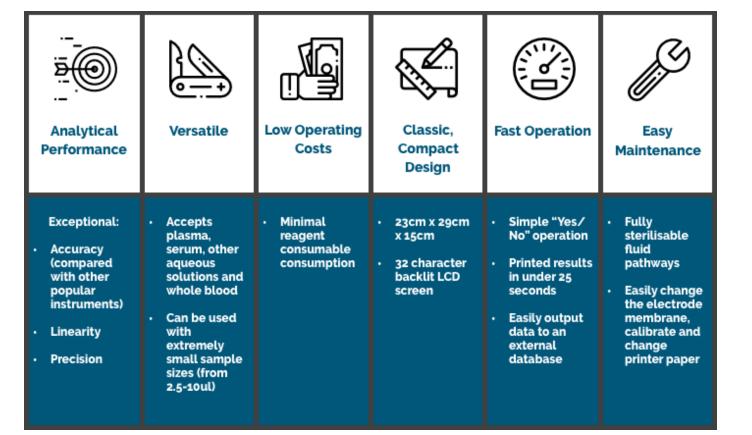
Analox Analysers offer unparalleled analytical performance and versatility to assist biotech, pharma and medical researchers.

The GL6 Analyser is used in a variety of research applications requiring effective measurement of a range of analytes including Ethanol, Glucose, Glycerol, Lactate, Methanol, Sucrose and Lactose.

The reliable, reproducible solution to streamline your research.



Key Analyser Features



Application Areas

Area		Example Topics
Industrial Process Control	•	Using microbial oil produced from biodeiesel by-products
	•	Process control in monitoring the production of dairy products
Food & Beverage Production	•	As a marker for spoilage in eggs, milk, tinned fruits and vegetables
	•	Improving the flavour and stability of foods
	•	Detecting methanol contamination in beer, spirits and wine
Fermentations in Food & Beverage Production	•	Monitoring malolactic fermentation in wine (Oenology)
Pharmaceuticals	•	Developing drugs for sepsis
	•	Humectant use in drug development
Biotechnology	•	Increasing the sucrose content of sugarcane for production of chemicals, medicines and biofuels
Offshore Methane Fuel Extraction	•	Developing sustainable gasoline blending options
Toiletry Production	•	Development of oral care/hygiene products

Reagents, Kits & Standards

We also offer a range of highly effective reagents, kits and standards developed for use with the GL6, including:

You can view the full list of Analox GL6 citations at analox.com/gl6citations/