

<b>Method Development and Training</b>				
<b>CODE</b>	<b>Description</b>	<b>2025 Internal (NMU) Rate</b>	<b>2025 Academic Rate</b>	<b>2025 Industry Rate</b>
MTD0001	Method development	R4 025.00	R6 900.00	R8 050.00
OTH0067	Consultation and Feasibility study	R6 862.50	R9 607.50	R13 725.00
OTH0072	Daily rate Training	R2 098.75	R3 622.50	R4 197.50
ADMIN0003	Administration	R100.00	R110.00	R220.00
<b>Analysis and Equipment Usage</b>				
OTH0001	FTIR-ATR Scan and Comparison (up to 3)	R388.20	R452.90	R1 294.00
OTH0002	FTIR-ATR Scan with Interpretation	R737.35	R921.69	R1 843.00
OTH0012	GC-MS Ethanol%	R1 023.80	R1 136.00	R1 697.00
OTH0015	GC-MS Qualitative Comparison (Up to 3)	R708.43	R844.20	R1 982.00
OTH0030	GC-MS SOC	R1 005.60	R1 340.80	R3 352.00
OTHER4	GC-MS Qualitative screen	R564.68	R697.50	R1 395.00
OTH0107	UV-VIS Spectrophotometer Qualitative (Scan)	R158.08	R210.77	R 526.93
OTH0108	UV-VIS Spectrophotometer Quantitative	R784.83	R845.77	R1 274.43
<b>Water Analysis</b>				
WTR0001	pH	R88.50	R106.20	R177.00
WTR0002	Conductivity	R88.50	R106.20	R177.00
WTR0004	Oil and grease	R368.40	R429.80	R859.60
WTR0005	Permanganate Value	R266.50	R319.80	R533.00
WTR0006	Total dissolved Solids	R170.00	R204.00	R340.00
WTR0007	Settleable Solids	R166.00	R199.20	R332.00
WTR0008	Total suspended Solids	R166.00	R199.20	R332.00
WTR0013	IC (F, Cl, NO <sub>2</sub> , NO <sub>3</sub> , PO <sub>4</sub> , SO <sub>4</sub> )	R447.30	R596.40	R1 192.80
<sup>Δ</sup> WTR0014	ICP-Single Element	R163.50	R196.20	R372.00
WTR0028	Water Hardness	R387.00	R464.40	R774.00
WTR0028	Chemical Oxygen Demand	R312.50	R375.00	R640.00
<sup>Δ</sup> WTR0038	ICP-5 or more elements	R 604.50	R 725.40	R1 209.00
<b>Thermal and Combustion Analysis</b>				
COA0001	Calorific Value	R187.50	R225.00	R375.00
COA0003	Moisture Content	R262.50	R315.00	R603.00
COA0007	Proximate analysis (Moisture, Ash, Volatile, Fixed Carbon)	R578.08	R658.35	R1725.00

## Fuel \_Solvent Testing

FUEL0002	Kinematic Viscosity @ 40°C	R250.13	R333.50	R667.50
FUEL0012	SIMDIS	R431.25	R575.00	R1 437.50
FUEL0013	Grabner Mini Distillation	R181.13	R241.50	R603.75
FUEL0016	Density and Viscosity (ASTM D7042-11a)	R181.13	R241.50	R603.75
FUEL0017	Flash Point (ASTM 7094-04)	R181.13	R241.50	R603.75
FUEL0018	Cetane number	R258.75	R345.00	R862.50
FUEL0020	Oxidative Stability	R862.50	R 1 006.25	R2 875.00
FUEL0023	Water Content Karl Fischer	R284.63	R379.50	R984.75
FUEL0024	Sulphated ash Content	R258.75	R345.00	R862.50

### Miscellaneous Analysis

While we offer a wide range of additional tests beyond those listed on our price list, we're unable to include every service due to the variety and complexity.

If you're interested in a specific test, please don't hesitate to reach out to us, and we'll be happy to provide detailed information, and a customized quote based on your needs.

**Prices Include tax**

**△ Subcontracted**

**Nelson Mandela University**  
**InnoVenton Testing Unit (2025)**  
**Active from 6 January 2025**

**Official Order Form**

Name:	Project leader:
Tel:	e-mail:
Address/Department:	ID*:
Order number:	Date:

\* If private individual OR Company Registration Number

**Sample Information**

	Sample Name	Sample type (e.g. red wine)	Test required (e.g. ID & Description)
1			
2			
3			
4			
5			

**Special Requests/ Scope of the analysis required:**

**Standard Terms and Conditions**

1. Ownership of the data and/or samples provided by the client shall remain so vested.
2. All data and/or samples provided by the Client will be treated as confidential.
3. The Analysis Report prepared by IV shall become the property of the Client after payment.
4. Although the greatest care is taken by IV during analysis, IV accepts no responsibility for the loss of any work, samples or data provided by the Client.
5. Data files will not be kept for longer than one week after delivery of the results to the Client.  
(Please advise the laboratory staff within one week after results have been received if any additional analysis or processing of data is required. It remains the responsibility of our Clients to make proper backups of data.)
6. IV and all its employees shall in no event be liable for loss of profits or for incidental, special or consequential damages, whether direct or indirect, arising out of or in connection with the use of the Analysis Report.
7. IV does not warrant or make any representations regarding the use, validity, accuracy, or reliability of the Analysis Report.
8. IV shall be under no obligation to disclose proprietary analysis methodologies.

Signed at Gqeberha on this \_\_\_ day of \_\_\_\_\_

\_\_\_\_\_  
Name

\_\_\_\_\_  
Signature

(of duly authorized representative of Client, who herewith accepts the Terms and Conditions)