

SPECIALTY SAMPLE SUBMISSION ADVICE

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Customer Details

Company Name

Contact

Contact Email

Address

Phone

Submission Date

Reporting

If different to customer details. Labwest may only release results to emails listed here

Project ID

QA/QC ☐ Yes ☐ No

Email

Email

Email

Email

Billing Details

If different to customer details

Company Name

ABN

LabWest Quote #

Purchase Order #

Signature

By signing, you confirm the information provided is accurate, samples are submitted to LabWest for analysis under its LabWest's Terms and Conditions and the customer (or Billing Details Company) is responsible for payment

Billing Contact

Billing Email

Address

Phone

Date

Sample Details

☐ Solid ☐ Liquid

Location of Origin

Preparation Required ☐ Yes ☐ No

Please describe

Is there any hazardous material ☐ No ☐ Yes

If yes, please describe

Return Instructions Storage not available, applicable 2 months reporting at cost. If not selected, samples will be disposed. ☐ Return ☐ Dispose

LabWest Contact Have you discussed this work with a LabWest contact?

Additional Information

Describe purpose of analysis

Level of precision required

Describe critical levels (if any)

Sample Information:

Sample ID	Sample #	Sample Information <i>If different across samples</i>	Scheme Code (See Page 2)
Total			



+61 (0)8 9248 9321



10 Hod Way, Malaga, Western Australia, 6090



ABN: 16 133 541 670



enquiries@labwest.net



www.labwest.net

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Solutions Codes

ENV-04	ME plus Rare-earth element suite on Enviro water Samples
SOL-01	Water Samples for ICPOES/ICPMS scan
SOL-03	Metallurgical Solutions
SOL-05	Alkalinity by Titration
SOL-V	Titration for V Oxidation

IND Codes

IND-01	Impurity Analysis
IND-01-C	Impurity Analysis High Purity Graphite
IND-01-M	Impurity Analysis with Microwave digest
IND-02	Metal Analysis
IND-02-PGM	PGM in alloy/metal Analysis
IND-03	High Purity Alumina (HPA) Analysis
IND-04	Metallurgical Impurities Analysis
IND-06	Acid Insoluble Analysis
IND-07	Water Insoluble Analysis
IND-08	Magnetic Impurities Analysis
IND-09	Chloride Assay by Titration
IND-10	Carbonate Assay by Titration
IND-12	Fluoride Ion-Selective Electrode Analysis High
IND-13	Purity Silica/Quartz (HPS & HPQ) Analysis
IND-13-B	Boron in HPS or HPQ for High Purity Analysis
IND-14	Lithium Borate impurity analysis
IND-16	Sodium Peroxide Fusion

Additional Codes

AF-01-F	Sodium Peroxide Fusion for Fluorine
ALK	Alkalinity Titration for Bicarbonate/Carbonate
CSA01	Total Carbon and Sulphur content determined
CSA02	Total Graphitic Carbon
FAC	Free Acid by Titration
FEO	Ferrous Oxide by Titration
SG-01	Specific Gravity
TCL	Total Chloride in Solids

