

**FORM\_ESRL 24 - Analysis request form**

Please complete all parts of this form and email to [esrl@tcd.ie](mailto:esrl@tcd.ie). Please include a copy of this form within your sample package.

<b>Company or organisation name</b>	
<b>Contact name</b>	
<b>Address</b>	
<b>Email Address</b>	
<b>Contact Number</b>	
<b>Purchase Order Number</b>	
<b>No. of Samples</b>	
<b>Date</b>	

Sample Identification (Sample ID will be included with data)		Analysis Required (Analysis code)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

**Health & Safety**

Place an 'X' in the box most relevant to your samples

- No Hazard
- Contains Active Pharmaceutical Ingredient (Please include MSDS)
- Bio Hazard (please provide further information in the space below)
- Flammable material, radioactive materials or magnetic materials
- Other (please provide further information in the space below)

Please confirm acceptance of our Terms & Conditions

**Yes/No**

Terms and conditions are available on the ESRL website for non-ISO work

**For ESRL use**

Required supplies:    Yes            No

Completed by: \_\_\_\_\_

Reviewed by: \_\_\_\_\_

Batch No: \_\_\_\_\_

**Analysis code**

ZETIUM - Major Element <sup>1</sup>	<b>Geol 18</b>
ZETIUM - Major Element <sup>3</sup>	<b>Geol 19</b>
ZETIUM - Major and Trace Element <sup>1</sup>	<b>Geol 20</b>
ZETIUM - Major and Trace Element <sup>3,4</sup>	<b>Geol 21</b>
RIGAKU - Major and Trace Element <sup>2</sup>	<b>Geol 22</b>
RIGAKU - Major and Trace Element <sup>3</sup>	<b>Geol 23</b>
EA4000 - TIC, TC or TS analyses <sup>2</sup>	<b>Geol 24</b>
EA4000 - TIC, TC or S analyses <sup>3</sup>	<b>Geol 25</b>
EA4000 - TOC or EC TC analyses <sup>2</sup>	<b>Geol 31</b>
EA4000 - TOC or EC TC analyses <sup>3</sup>	<b>Geol 32</b>
AMA 254 - Hg analyses <sup>2</sup>	<b>Geol 33</b>
AMA 254 - Hg analyses <sup>3</sup>	<b>Geol 34</b>

<sup>1</sup> Sample prepared by the customer

<sup>2</sup> Sample analysed and prepared by the customer

<sup>3</sup> Sample analysed and prepared by the ESRL

<sup>4</sup> According to the ISO 17025:2017 (by pressed powder)