

Elemental Analysis

Sample submitted by

Name: _____

Date: _____

Research group: _____

Email: _____

Institute: _____

Sample description and properties:

Code (max. 6 digits!): _____

- air sensitive
- light sensitive
- pyrophoric
- hygroscopic

Formula: _____

Vial number: _____
(highly air sensitive samples)

Color: _____

Elemental Analysis

Sample submitted by

Name: _____

Date: _____

Research group: _____

Email: _____

Institute: _____

Sample description and properties:

Code (max. 6 digits!): _____

- air sensitive
- light sensitive
- pyrophoric
- hygroscopic

Formula: _____

Vial number: _____
(highly air sensitive samples)

Color: _____

Elemental Analysis

Sample submitted by

Name: _____

Date: _____

Research group: _____

Email: _____

Institute: _____

Sample description and properties:

Code (max. 6 digits!): _____

- air sensitive
- light sensitive
- pyrophoric
- hygroscopic

Formula: _____

Vial number: _____
(highly air sensitive samples)

Color: _____