



Elemental Analysis Service

Please send completed form and samples to:

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Sample submitted by: SOPHIA BOYADJIEVA

Address: UNIVERSITY OF LEEDS, LS2 9JT, SCHOOL OF CHEMISTRY

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Date Submitted: 29/03/17

Please submit ca. 5 mg of sample.

Sample Reference No.: 1

Name of Compound: SBL1 + AgBF₄

Molecular Formula: C₅₂H₅₆Ag₂B₂F₈N₆O₁₂

Stability: Stable

Hazards: Assume Toxic

Other Remarks: Light sensitive

Element	Expected %	Found (1)	Found(2)	Average
Carbon	49.38%	47.58	47.65	
Hydrogen	2.62%	4.91	4.99	
Nitrogen	6.06%	11.11	11.27	

Authorising Signature:

Date of Completion: 11/04/17

Analyst's Comments:

Stored Data Reference: