



Elemental Analysis Service

Please send completed form and samples to:

Stephen Boyer
School of Human Sciences
Science Centre
London Metropolitan University
29 Hornsey Road
London N7 7DD

Telephone: 020 7133 3605

Fax: 020 7133 2577

Email: s.boyer@londonmet.ac.uk

Sample submitted by: Izar Capel Berdiell	
Address: Leeds LS2 9JT	
Telephone: 07871257829	Email: cmic@leeds.ac.uk
Date Submitted: 25 / 4 / 2018	

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- 142
Name of Compound: bep-methyl-1-pozte
Molecular Formula: $C_{20}H_{13}N_5O_2S_2$
Stability: —
Hazards: —
Other Remarks: —

Element	Expected %	Found (1)	Found (2)	
Carbon	55.92	55.98	55.86	
Hydrogen	5.40	5.57	5.59	
Nitrogen	16.30	16.12	16.17	

Authorising Signature:

Date Completed: 19/12/18
Signature:
Comments:



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Sample submitted by: Izar Capel Berdiell	
Address: Leeds LS2 9JT	
Telephone: 07871257829	Email: cmic@leeds.ac.uk
Date Submitted: 3 / 10 / 2018	

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- N
Name of Compound: bpp CONSOA
Molecular Formula: $C_{22}H_{26}N_6O_3S_2$
Stability: -
Hazards: -
Other Remarks: -

Element	Expected %	Found (1)	Found (2)	
Carbon	54.3	54.46	54.50	
Hydrogen	5.4	5.45	5.45	
Nitrogen	17.3	17.23	17.30	

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Sample submitted by: Izar Capel Berdiell	
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Telephone: 07871257829	Email: cmic@leeds.ac.uk
Date Submitted: 3 / 10 / 2018	

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- 0
Name of Compound: bpp COC0LA
Molecular Formula: $C_{22}H_{15}N_5O_4S_2$
Stability: —
Hazards: —
Other Remarks: —

Element	Expected %	Found (1)	Found (2)	
Carbon	54.2	54.36	54.28	
Hydrogen	5.2	5.26	5.27	
Nitrogen	14.4	14.17	14.23	

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Date Completed: 19/12/18 Signature: 
Comments:

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Sample submitted by: Izar Capel Berdiell
Address: Leeds LS2 9JT
Telephone: 07871257829 Email: cmic@leeds.ac.uk
Date Submitted: 7 / 9 / 2018

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- SE
Name of Compound: bfp - SEN LA
Molecular Formula: $C_{21}H_{26}N_6O_5$
Stability: -
Hazards: -
Other Remarks: -

Element	Expected %	Found (1)	Found (2)	
Carbon	53.14	53.07	53.15	
Hydrogen	5.52	5.61	5.64	
Nitrogen	17.71	17.72	17.67	

Authorising Signature:

Date Completed: 12/09/18
Signature: 
Comments:



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Sample submitted by: Izar Capel Berdiell	
Address: Leeds LS2 9JT	
Telephone: 07871257829	Email: cmic@leeds.ac.uk
Date Submitted: 26 / 3 / 2019	

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- M
Name of Compound: b.p. - CONMA
Molecular Formula: $C_{14}H_{12}N_6O_3$
Stability: —
Hazards: —
Other Remarks: —

Element	Expected %	Found (1)	Found (2)	
Carbon	53.85	53.57	53.67	
Hydrogen	3.87	3.68	3.59	
Nitrogen	26.91	26.73	26.80	

Authorising Signature:

Date Completed: 010419 1
Signature:
Comments:



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Sample submitted by: Izar Capel Berdiell	
Address: Leeds LS2 9JT	
Telephone: 07871257829	Email: cmic@leeds.ac.uk
Date Submitted: 16 / 3 / 2019	

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- E
Name of Compound: b p p - CONEA
Molecular Formula: $C_{15}H_{14}N_2O_3$
Stability: —
Hazards: —
Other Remarks: —

Element	Expected %	Found (1)	Found (2)	
Carbon	55.21	55.35	55.42	
Hydrogen	4.32	4.09	4.15	
Nitrogen	25.75	25.65	25.78	

Authorising Signature:

Date Completed: 01/04/19
Signature:
Comments: