



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: 4/04/2017

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- 91
Name of Compound: 4-acetamide-2,6-bis pyridyl-pyridine
Molecular Formula: $C_{13}H_{12}N_6O$
Stability: -
Hazards: -
Other Remarks: -

Element	Expected %	Found (1)	Found (2)	
Carbon	58,20	58.03	58.07	
Hydrogen	4,51	4.77	4.70	
Nitrogen	31,33	30.84	30.92	

Authorising Signature:

Date Completed: 11/04/17
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: 30/01/2017

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- 1 - sc
Name of Compound: bis(4-acetamide-2,6-di(pyrazole)-pyridine)iron II tetrachloroborate (Acetone)
Molecular Formula: $C_{29}H_{30}N_{12}B_2F_8FeO_3$
Stability: unknown
Hazards: unknown
Other Remarks: - [Solvent molecule contained.]

Element	Expected %	Found (1)	Found (2)
Carbon	42,27	42.15	42.19
Hydrogen	3,67	3.46	3.53
Nitrogen	20,40	20.29	20.23

Authorising Signature:

Date Completed:	07/02/17	11)
Signature:		
Comments:		



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Date Submitted: 30/01/2017

Please submit ca. 5 mg of sample.

Sample Reference No.: ICB- 9-sc
Name of Compound: bis(4-acetyl-2,6-di(pyrazole)pyridine)iron(II) perchlorate (Acetone)
Molecular Formula: $C_{24}H_{30}N_{12}O_{11}Fe$
Stability: unknown
Hazards: unknown
Other Remarks: - [Solvent residue contained]

Element	Expected %	Found (1)	Found (2)	
Carbon	41.01	40.93	40.87	
Hydrogen	3.56	3.43	3.42	
Nitrogen	19.79	19.87	19.92	

Authorising Signature:

Date Completed: 08/02/17	Signature:
Comments:	