



Originators Name _____

Date _____

Contact Details: Tel. _____

Email _____

Sample Ref.Number. _____

Analysts Ref.No. _____

Sample Information

Probable Structural Formula		Sample Properties		
	M Pt			
	B Pt			
	Volatile		Y/N	
	Hydroscopic		Y/N	
	Explosive		Y/N	
	Light Sensitive		Y/N	
	Air Sensitive		Y/N	
	Carcinogenic		Y/N	
Probable Molecular Formula				
Theoretical Composition	%C	%H	%N	%S
Result of Analysis	%C	%H	%N	%S

Analyst's Comments

Authorisation _____
(Signature of Member of Staff)

Grant Code

Sample preparation

Ensure the sample is pure, that it is completely DRY, and there is **NO** rubber, antibumping chips, filter paper, fibre or dead flies in the sample, as the analysis is based on the accurate weight taken.

N.B. Microanalysis of this compound should not constitute a health risk to the analyst.