|  |  |  |  |
| --- | --- | --- | --- |
| Date: |       | Principal Investigator: |       |
| Email: |       | Phone: |       |
| User’s Name: |       | Email: |       |
| Institution: |       | Department: |       |

**Sample Details**

|  |  |  |  |
| --- | --- | --- | --- |
| Sample Label: |       | Number of analysis per sample: |       |
| Molecular formula: |       | Molecular weight: |  |
| m.p. (˚C): |       | m.p. (˚C): |       |       |

Indicate all elements with approximate percentages:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| C: |       | % | H: |       |  | % | N: |       | % |
| Others: |       |

**Structure**: Enter chemical structure or attach a drawing/picture.

|  |  |
| --- | --- |
|  |  Is the chemical compoundExplosive: [ ]  No [ ]  YesOxygen sensitive: [ ]  No [ ]  YesHygroscopic: [ ]  No [ ]  Yes |

**Storage conditions** (enter below)**:**

|  |
| --- |
|  |

**Provide information of hazards and handling precautions** (enter below)**:**

|  |
| --- |
|  |

**Comments**: Please add any other relevant information to properly test your sample, below:

|  |
| --- |
|  |