***Study Requisition Form***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| [ ] Collaboration | [ ] Industry | [ ] Academia | [ ]  | SBV |

|  |  |  |
| --- | --- | --- |
| Study Title | : |  |
| Principle Investigator | : |  |
| Department/ Organisation | : |  | Mail id Contact no | :: |  |
| Documents attached  | : | [ ] Letter from Head/Organisation  | [ ] IAEC\* - Certificate and proposal |
| [ ] IHEC\* - Certificate and proposal | [ ]  Detailed Proposal |

*\*Study will be initiated only after the approval of the ethical committee*

***Study Details***

|  |
| --- |
| **Toxicity** |
| *In vivo* StudiesRodents | : | Administration Route | [ ] Oral [ ]  Dermal [ ] Eye |
| Study Type | [ ] Acute [ ]  Sub-acute [ ] Sub-Chronic [ ] Chronic |
| Biochemistry  | [ ] Blood [ ]  Urine [ ]  Plasma [ ]  Serum [ ]  Saliva |
| Pathology  | [ ] Histopathology [ ] Immunohistochemistry[ ] Special stainingspecify:  |
| *In vitro* Studies | : | Mammalian | [ ]  Chromosomal Aberration Test [ ]  Micronucleus Test |
| Microbial | [ ]  AMES Test |
| Ecotoxicity Studies | : | Zebrafish | [ ]  Fish Toxicity [ ]  Fish Embryo Toxicity |
| **Efficacy** |
| *In vivo* Studies | : | Species:Strain:  | Study:  |
| *In vitro* Studies | : | Cells/cell line: | Study:  |
| Others  |  |  |  |

*Signature and seal*

*Date:*

***(For Office Use Only)***

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S.No | Study Initiation Date# | Study Completion Date | Other Experimental Details | MGMPRC staff assigned | Amount to be charged*#* |
|  |  |  |  |  |  |

*#subject to MGMARI norms*

*Signature and seal*

*Date:*