

## **Radioactivity core facility of the INEM**

### **Chart of agreement**

**Applicant:**

**Investigators:**

**Project:**

**Biological material used:**

**Associated biological risk:**

**Radioactive source:**

**Scintillation liquid:** Optiphase 3

**Safety equipment:** Gloves box, sorbonne

**Scientific equipment:** Hidex 300SL scintillation counter

**Medical follow-up:** urinary radiotoxicology, passive dosimetry

#### **Reference to the facility and its members in scientific publications:**

If the work performed in the INEM radioactivity core facility does not involve any contribution from any of its members only the use of the "Radioactivity core facility of the INEM" has to be mentioned in the acknowledgements.

If the work performed in the facility benefits of techniques and/or know-how mastered by the facility the person of the facility implicated must be thanked in the acknowledgements (for example: "We thank Nathalie Servel of the Radioactivity core facility of the INEM").

If the work performed in the facility requires the input of the facility for the optimisation of existing protocols or the development of novel procedures, the person of the facility implicated must be included as co-author and her/his affiliation indicated as "Institut Necker Enfants Malades, Radioactivity core facility, INSERM U1151, CNRS UMR 8253, Université Paris Cité, Faculté de Santé, 156 rue de Vaugirard, 75015 Paris, France".

**Date:**

**Signature of the applicant:**