



Bicol University Animal Care and Use Committee  
**ANIMAL CARE AND USE STATEMENT  
(PROTOCOL REVIEW FORM)**

To be filled out by BU-ACUC Staff

**IDENTIFYING INFORMATION**

ISO 9001:2008 Responsible Person/Principal Investigator: \_\_\_\_\_  
TUV Rheinland ID 910863351

Faculty Researcher       Research Associate/Assistant       Student

Supervisor (Project Leader/Thesis Adviser): \_\_\_\_\_

College/Unit: \_\_\_\_\_ Department/Section: \_\_\_\_\_

Contact Information:

Landline: \_\_\_\_\_

Mobile: \_\_\_\_\_

e-mail: \_\_\_\_\_

Initial Submission:       Renewal:       Modification:

**II. PROCEDURE(S) OR TITLE OF RESEARCH/STUDY**

**III. OBJECTIVES:**

**IV. DURATION OR TIME FRAME**

Procedure	Start Date	End Date	Duration (days)

**V. BACKGROUND AND SIGNIFICANCE OF THE PROCEDURE OR RESEARCH**

**VI. DESCRIPTION OF METHODOLOGIES/EXPERIMENTAL DESIGN**

A. Type of animal to be used (species)

B. Source of the animals

C. Reason/basis for selecting the animal species

D. Gender and age of animals

E. Number of animals (justify the number of animals)

Procedure	<i>Acute Oral Toxicity Test (sample format)</i>		
Group	Treatment	Dose	Number of Animals
1	<i>Vehicle control</i>	<i>50 mg/kg</i>	5
2	<i>Positive control (drug)</i>	<i>50 mg/kg</i>	5
3	<i>Low dose</i>	<i>1 mg/kg</i>	5
4	<i>Medium dose</i>	<i>10 mg/kg</i>	5
5	<i>High dose</i>	<i>100 mg/kg</i>	5
TOTAL NUMBER OF ANIMALS			25

F. Quarantine and/or acclimation or conditioning process

G. Animal Care Procedure

1. Cage Type

2. Number of animals per cage

3. Cage cleaning method

4. Room temperature, humidity, ventilation and lighting

5. Animal diet and feeding and watering method

H. Experimental or animal manipulation methods

1. General description of animal manipulation methods (including method of conditioning)

2. Dosing method (including frequency, volume, route, method of restraint and expected outcome or effects)

3. Specimen or biological agent (blood, urine, etc.) collection method (including frequency, volume, route and method of restraint)

4. Animal examination procedures and frequency of examinations (including restraining method)

5. Use of anesthetics (including drug, dosage and frequency)

6. Surgical procedures (type and purpose)

a. Where will surgical procedure be performed?

b. Description of supportive care and monitoring procedures during and after surgery

c. Description of measures for possible post-surgical complications

d. If euthanasia of animals will be done, describe the method that will be employed

I. Is there a non-animal model applicable for the procedure/study? If so, please provide the reasons for not using it.

J. Describe the disposal of animals after procedure is completed

