

## Appendix III

### BASIC INFORMATION OF BIOLOGICAL MATERIAL

#### I. Identity of the Biological Material

Scientific Name: (in Chinese) \_\_\_\_\_

(in Latin) \_\_\_\_\_

Identification number or symbol given by the depositor: \_\_\_\_\_

#### II. Condition for Cultivation, Preservation, and Viability Test

1. culture medium \_\_\_\_\_
2. growth temperature \_\_\_\_\_ °C
3. aerobic/anaerobic property \_\_\_\_\_
4. the best long-term preservation method  
☐ Frozen  
☐ Freeze-dried  
☐ Other \_\_\_\_\_
5. Please describe the medium formulation, formulation of protective agents for preservation, temperature lowering procedure for preservation, etc. in an additional page.
6. For deposit of a mutant, please describe the mutagen and the isolating method in an additional page.
7. For deposit of a plasmid, virus, or bacteriophage, please describe the host and the transformation or transfection method and the purification method of its nucleic acid material with an addition page. For deposit in nucleic acid form, please indicate its concentration or titer.

#### III. Properties Hazardous to Health or the Environment

1. Is the deposited biological material hazardous to health or the environment?

☐ Yes, to ☐ human, ☐ animals, ☐ plants, ☐ others

The hazardous properties is described as follows (an additional page may be used In case the animals or plants is marked above, elucidate the species name of the animals or the plants )

\_\_\_\_\_  
\_\_\_\_\_

☐ The applicant declares the deposited biological material is NOT hazardous to health or the environment.

2. The deposited biological material is classified to Risk Group ☐1 ☐2 ☐3 or higher (The classification is referred to “The Primary Principle of Gene Recombination Experiments “ promulgated by National Science Council or the relevant regulations under Ministry of Health and Welfare)

4. Characteristics of the biological material (an additional page may be used)