



## **REQUEST FOR TRANSGENIC MOUSE PRODUCTION \***

### **CONTACT INFORMATION**

Name of Investigator: \_\_\_\_\_ Date: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Campus Address: \_\_\_\_\_

Contact person, if other than Investigator: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

### **BILLING INFORMATION**

Mo Code: \_\_\_\_\_ Account: \_\_\_\_\_

Authorized signature: \_\_\_\_\_

### **TECHNICAL INFORMATION**

Selection of Strain:     FVB zygotes         Other Strain Preferred (please specify:)

\_\_\_\_\_

Identification of Construct: \_\_\_\_\_

Method of DNA Purification used: \_\_\_\_\_

\_\_\_\_\_

Protocol for PCR (optimized conditions): \_\_\_\_\_

\_\_\_\_\_

Primer Set 1 \_\_\_\_\_

Primer Set 2 \_\_\_\_\_

Primer Set 3 \_\_\_\_\_

***Please indicate if you request that information submitted with this request be considered confidential:***

Please consider this information confidential.

This information is NOT confidential.

\* Pronuclear microinjection for the purpose of making transgenic animals is available only to researchers within the University of Missouri system and affiliated institutions for their basic research projects or as part of basic research collaborations with other academic institutions. Methods of pronuclear microinjection are patented under United States Patent No. 4,873,191, entitled: "Genetic Transformation of Zygotes," assigned to Ohio University and licensed to DNX Transgenic Sciences.