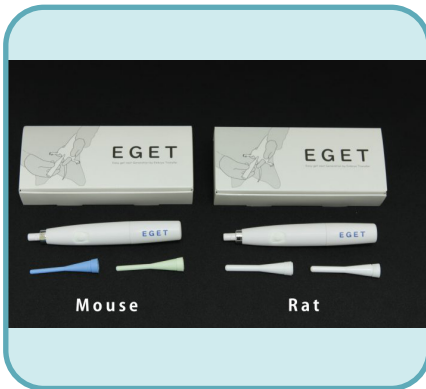


EGET VIBRATION KIT

Easy get next Generation by Embryo Transfer



Ordner No. on request

- Conventionally, in order to “produce offspring from transplanted fertilized eggs”, it was required to create pseudopregnant females by vasectomized males.
- By using EGET **you do not require a vasectomized male** to achieve artificial pseudopregnancy.

This method enables the production of spawn from transplanted fertilized eggs in a compact and simple operation. It is expected to reduce the number of animals used and the time required. In addition, pseudopregnant animals can be produced on the day of transplantation. It can also be used as a backup for conventional methods.

Target Animal	Mouse	Rat
Dimension of insertion part	Ø 3,5 mm x L 27 mm x 1 ea (blue)	Ø 5,0 mm x L 27 mm x 2 ea (white)
Dimension of insertion part	Ø 4,0 mm x L 27 mm x 1 ea (green)	
Durability *	One year of use or used for 100 mice	One year of use or used 250 rats
	Assumed number of uses in case of 30 sec x 7 times stimulation	Assumed number of uses in case of 30 sec x 3 times stimulation

*Each EGET is designed to be used 750 times for 30 seconds. The standard stimulation frequency is 30 sec x 7 times for mice and 30 sec x 3 times for rats.