

### **GeneReleaser® SEMEN/SPERM Protocol**

1. DILUTE THE SPECIMEN 1:10 WITH NORMAL SALINE AND PELLET THE CELLS.
2. DISCARD THE SUPERNATANT
3. RESUSPEND THE CELL PELLETT WITH 20ul of GR diluent (made of 15 mls of .01MTris + .05MKCl pH 8.3 + 0.5mls 1% Triton X-100) or an amount of GR diluent to provide  $\sim 10^3$  cells/ul.
4. Treat  $\sim 10^3$  cells with 10-20ul of GR using the microwave protocol.

If you have further questions, please contact us at [support@bioventures.com](mailto:support@bioventures.com). You may also contact us via fax (1-877-286-0330) or through our toll-free phone number (1-877-852-7846).