

### **GeneReleaser® 96 Well Plate Protocol**

1. Pellet cells in microtiter wells by centrifugation.
2. Remove culture media without disturbing cell pellet.
3. Add 20µl of DI H<sub>2</sub>O to each well.
4. Add 20µl of GeneReleaser® to each well.
5. Mix by vortexing or agitation or up/down pipetting action of the contents of the wells
6. Seal plate.
7. Float plate on gently boiling water bath for 10 minutes
8. Centrifuge to pellet GeneReleaser® and cell debris.
9. Transfer supernatants to fresh plate or use aliquot from prepared plate for PCR. usually 5 - 10µl per 100µl PCR reaction.

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).