

### **GeneReleaser® DNA AMPLIFICATION FROM DENTAL PLAQUE Protocol**

1. Take a small (~ .1mm<sup>3</sup>) portion of the plaque and vortex with 100ul normal saline in 0.5ml pcr tube.
2. Microfuge for 1 minute at ~ 14,000 x g.
3. Discard supernatant.
4. Treat pellet per protocol by microwave procedure.
5. Amplify per standard protocol.
6. Serial dilutions of the plaque suspension may be required to establish optimum preparation.

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).