

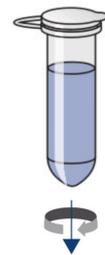
Pre-lysis sample

- 1 Add 500 μ L of PRE 01 buffer and vortex 15".
- 2 Centrifuge 5' (6,000 xg).
- 3 Remove 1,300 μ L of supernatant.



Wash sample

- 4 Add 1000 μ L of PRE 02 buffer and wash the pellet by tube inversion.
- 5 Centrifuge 5' (6,000 xg).
- 6 Remove 1,000 μ L of supernatant.



Adjust lysis conditions

- 7 Add 200 μ l of PRE 03 buffer. Mix well by vigorous vortex 15".
- 8 Incubate 10' RT.
- 9 Heat the sample at 70° for 20 min.
- 10 Spindown and start the DNA extraction.

