Dnpep Genotyping Protocol

1. PCR amplification:
   60 ul reaction
   4 ul tail DNA
   Annealing at 60^{o}C
2. PCR Primers:
   Sense: GACAAAACTGGGTGGAGGTCCTC
   Anti-sense: CTTGAGTTCACGGAAGCCAGCCTG
3. Run 10 ul on agarose gel
4. Clean remaining 50 ul with QIAquick PCR purification kit
5. Sequence purified PCR fragment with sense primer