

Table 1 Sequence of 5 different primers used for RAPD analysis of prawn

| Primer | Nucleotide Length | Sequence (5' to 3') | Annealing Temperature T <sub>A</sub> (°C) |
|--------|-------------------|---------------------|---|
| OPA1   | 10mer             | CAG GCC CTT C       | 34  |
| OPA3   | 10mer             | AGT CAG CCA C       | 32  |
| OPA4   | 10mer             | AAT CGG GCT G       | 32  |
| OPA9   | 10mer             | GGG TAA CGC C       | 34  |
| OPA10  | 10mer             | GTG ATC GCA G       | 32  |