

表 2 SRAP 引物序列

Table 2 sequences of SRAP

| SRAP 引物序列 | | | | | | | | | |
|----------------------------------|----------------|-----|----------------------------------|-----------------|-----|------|------------------|------|--|
| Sequences of SRAP | | | | | | | | | |
| 正向引物序列(5'-3') | | | 反向引物序列(5'-3') | | | | | | |
| Forward primer sequences (5'-3') | | | Reverse primer sequences (5'-3') | | | | | | |
| me1 | TGAGTCCAAACCGG | ATA | em1 | GACTGCGTACGAATT | AAT | em21 | GACTGCGTACG AATT | TCA | |
| me2 | TGAGTCCAAACCGG | AGC | em2 | GACTGCGTACGAATT | TGC | em22 | GACTGCGTACG AATT | TCG | |
| me3 | TGAGTCCAAACCGG | AAT | em3 | GACTGCGTACGAATT | | em23 | GACTGCGTACG AATT | GAG | |
| me4 | TGAGTCCAAACCGG | ACC | em4 | GACTGCGTACGAATT | | em24 | GACTGCGTACG AATT | CAT | |
| me5 | TGAGTCCAAACCGG | AAG | em5 | GACTGCGTACGAATT | | em25 | GACTGCGTACG AATT | CAC | |
| me6 | TGAGTCCAAACCGG | TAG | em6 | GACTGCGTACGAATT | | em26 | GACTGCGTACG AATT | GCC | |
| me7 | TGAGTCCAAACCGG | TTG | em7 | GACTGCGTACGAATT | ATG | em27 | GACTGCGTACG AATT | CTA | |
| me8 | TGAGTCCAAACCGG | TGT | em8 | GACTGCGTACGAATT | | em28 | GACTGCGTACG AATT | CIT | |
| me9 | TGAGTCCAAACCGG | TCA | em9 | GACTGCGTACGAATT | | em29 | GACTGCGTACG AATT | CTC | |
| me10 | TGAGTCCAAACCGG | TAA | em10 | GACTGCGTACGAATT | TAG | em30 | GACTGCGTACG AATT | CGA | |
| me11 | TGAGTCCAAACCGG | TCC | em11 | GACTGCGTACGAATT | TCC | em31 | GACTGCGTACG AATT | CGG | |
| me12 | TGAGTCCAAACCGG | TGC | em12 | GACTGCGTACGAATT | GTC | em32 | GACTGCGTACG AATT | CAAT | |
| me13 | TGAGTCCAAACCGG | CAT | em13 | GACTGCGTACGAATT | | em33 | GACTGCGTACG AATT | CTGC | |
| me14 | TGAGTCCAAACCGG | TCT | em14 | GACTGCGTACGAATT | | em34 | GACTGCGTACG AATT | CGAC | |
| me15 | TGAGTCCAAACCGG | AAA | em15 | GACTGCGTACGAATT | CTG | em35 | GACTGCGTACG AATT | CGAG | |
| me16 | TGAGTCCAAACCGG | CTA | em16 | GACTGCGTACGAATT | | em36 | GACTGCGTACG AATT | CGCA | |
| me17 | TGAGTCCAAACCGG | AAC | em17 | GACTGCGTACGAATT | | em37 | GACTGCGTACG AATT | CGCC | |
| me18 | TGAGTCCAAACCGG | TGC | em18 | GACTGCGTACGAATT | | em38 | GACTGCGTACG AATT | CTCA | |
| me19 | TGAGTCCAAACCGG | CAG | em19 | GACTGCGTACGAATT | GAT | em39 | GACTGCGTACG AATT | CTCC | |
| me20 | TGAGTCCAAACCGG | ACA | em20 | GACTGCGTACGAATT | CCT | em40 | GACTGCGTACG AATT | CTGA | |
| me21 | TGAGTCCAAACCGG | ACT | | | | | | | |
| me22 | TGAGTCCAAACCGG | GTA | | | | | | | |
| me23 | TGAGTCCAAACCGG | ACG | | | | | | | |
| me24 | TGAGTCCAAACCGG | AGA | | | | | | | |
| me25 | TGAGTCCAAACCGG | GAC | | | | | | | |
| me26 | TGAGTCCAAACCGG | AGG | | | | | | | |
| me27 | TGAGTCCAAACCGG | GGT | | | | | | | |