

| Name    | Sequence | Site Length | Overhang    | Frequency | Cut Positions |
|---------|----------|-------------|-------------|-----------|---------------|
| Acyl    | GRCGYC   | 6           | five_prime  | 1         | 14            |
| Bpu10I  | CCTNAGC  | 6           | five_prime  | 1         | 78            |
| BsmAI   | GTCTC    | 5           | five_prime  | 1         | 68            |
| EcoRII  | CCWGG    | 5           | five_prime  | 1         | 110           |
| FauI    | CCCGC    | 5           | five_prime  | 1         | 18            |
| HgaI    | GACGC    | 5           | five_prime  | 1         | 3             |
| Eco57I  | CTGAAG   | 6           | three_prime | 1         | 56            |
| Eco57MI | CTGRAG   | 6           | three_prime | 1         | 56            |
| Hpy99I  | CGWCG    | 5           | three_prime | 1         | 19            |
| NmeAIII | GCCGAG   | 6           | three_prime | 1         | 81            |
| SduI    | GDGCHC   | 6           | three_prime | 1         | 89            |
| TspGWI  | ACGGA    | 5           | three_prime | 1         | 60            |
| BsmI    | GAATGC   | 6           | three_prime | 2         | 29, 47        |