

| 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 |