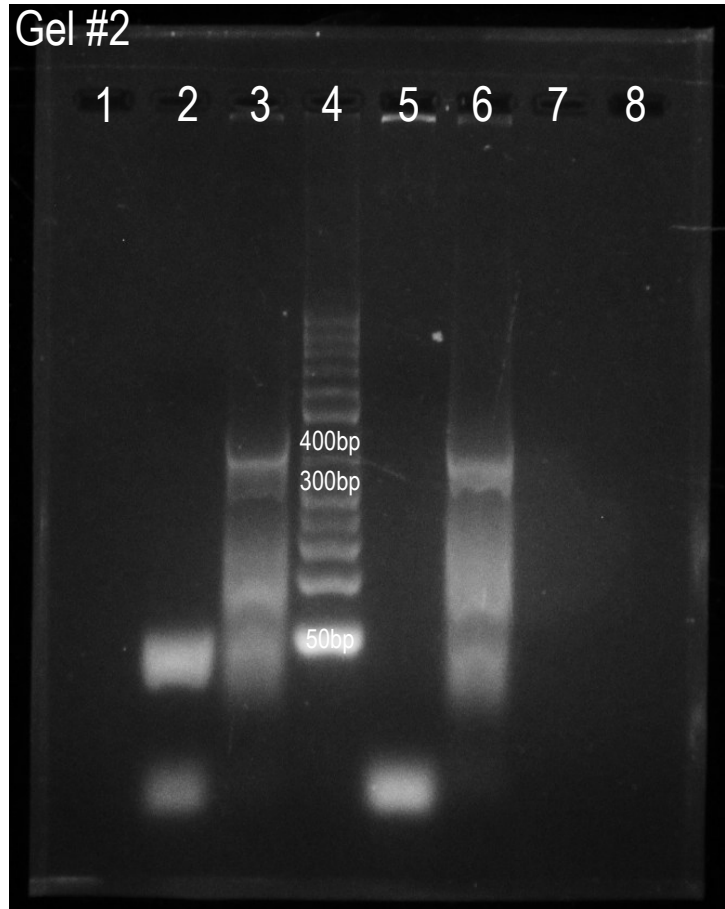


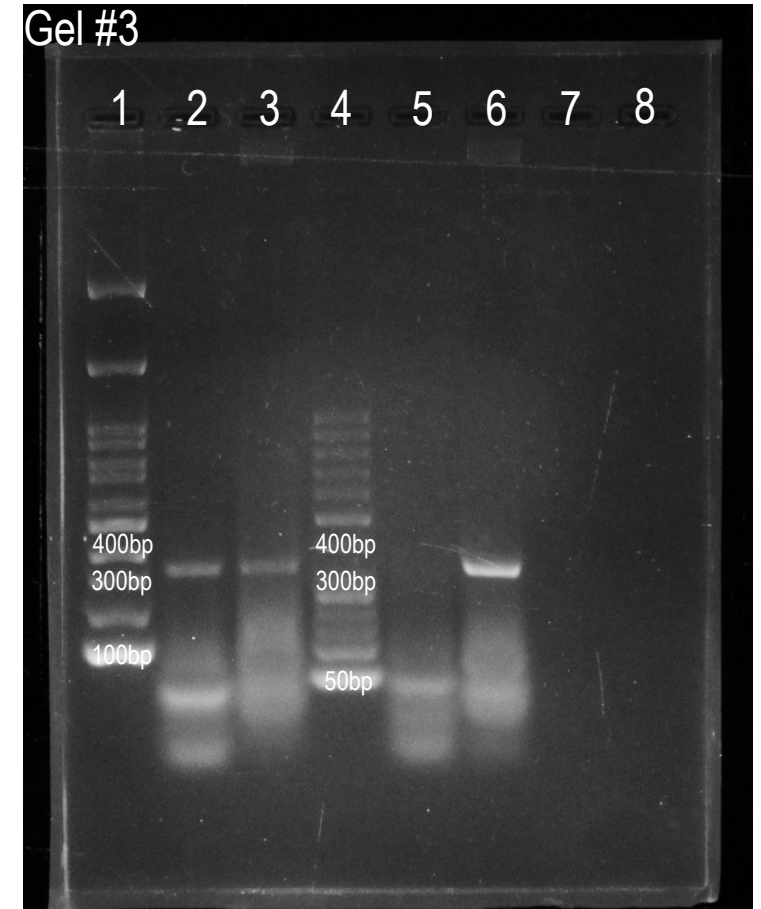
Gel #1 NO INCLUIR EN EL ANÁLISIS:

- | | |
|----------------------|----------------------|
| 1- Vacío | 5- C- (s/DNTPs) |
| 2- C- (s/Cebadores) | 6- Amplicón (Mesa 2) |
| 3- Amplicón (Mesa 1) | 7- Vacío |
| 4- MW | 8- Vacío |



Gel #2:

- | | |
|----------------------|----------------------|
| 1- Vacío | 5- C- (s/DNA pol) |
| 2- C- (s/molde) | 6- Amplicón (Mesa 4) |
| 3- Amplicón (Mesa 3) | 7- Vacío |
| 4- MW | 8- Vacío |



Gel #3:

- | | |
|----------------------|----------------------|
| 1- MW | 5- C- (s/DNA pol) |
| 2- C- (s/molde) | 6- Amplicón (Mesa 6) |
| 3- Amplicón (Mesa 5) | 7- Vacío |
| 4- MW | 8- Vacío |