

**Comments for pFastBac™ Dual**  
**5238 base pairs**

f1 origin: bases 102-557

Ampicillin resistance (*bla*) gene: bases 689-1549

pUC origin: bases 1694-2367

Tn7R: bases 2611-2835

Gentamicin resistance gene: bases 2902-3435 (c)

HSV tk polyadenylation signal: bases 3992-4274 (c)

Multiple cloning site: bases 4274-4337 (c)

p10 promoter: bases 4338-4459 (c)

Polyhedrin promoter: bases 4478-4606

Multiple cloning site: bases 4606-4704

SV40 polyadenylation signal: bases 4722-4962

Tn7L: bases 4991-5156

(c) = complementary strand

