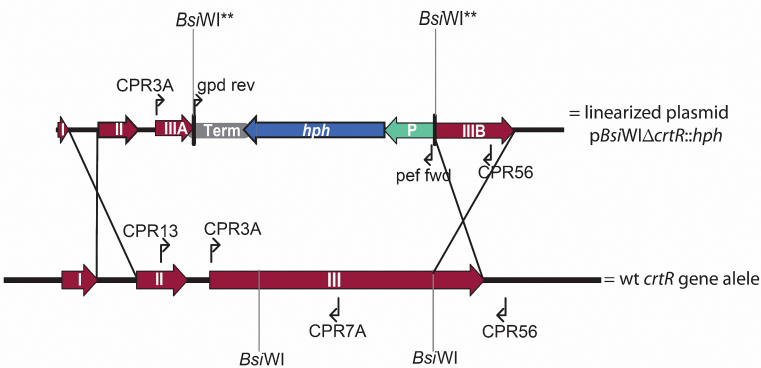
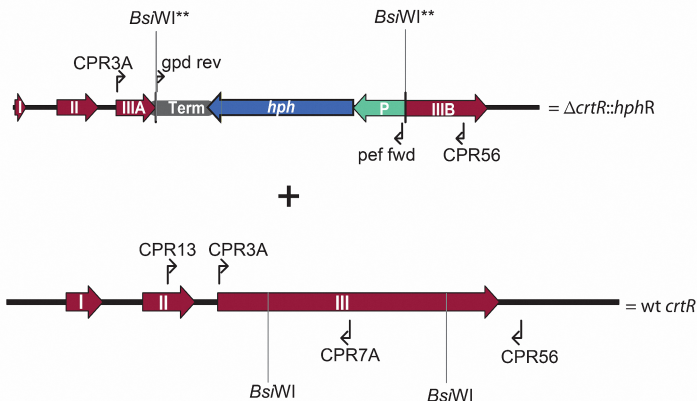


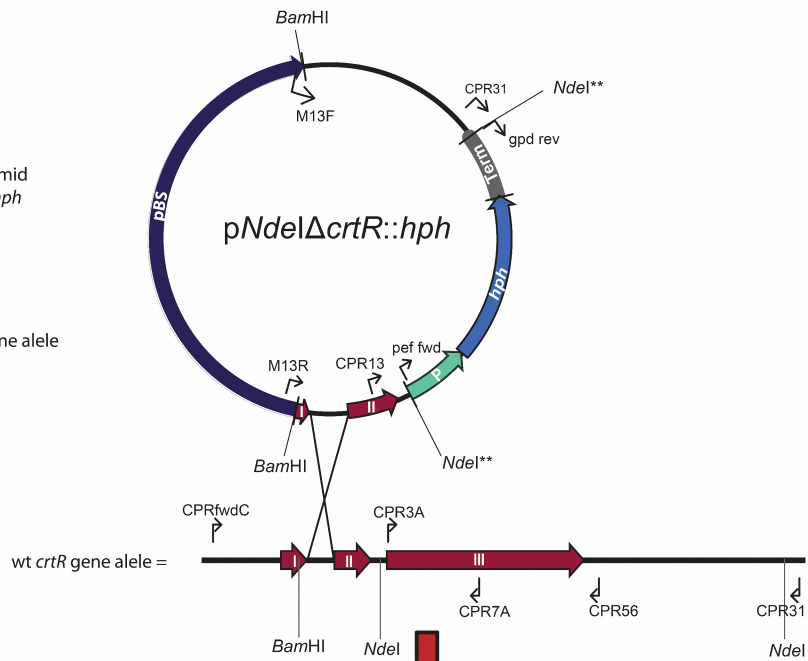
A: UCD67-385 Transformation: Double Homologous Recombination
(Transformation with linearized DNA)



Result: T13 Transformant ($crtR^{\Delta BsWI::hph}/crtR^+$).



B: CBS-6938 Transformation: Simple Homologous Recombination
(Transformation with circular DNA)



Result: CBSTr transformant ($crtR^{\Delta Ndel::hph}$).

