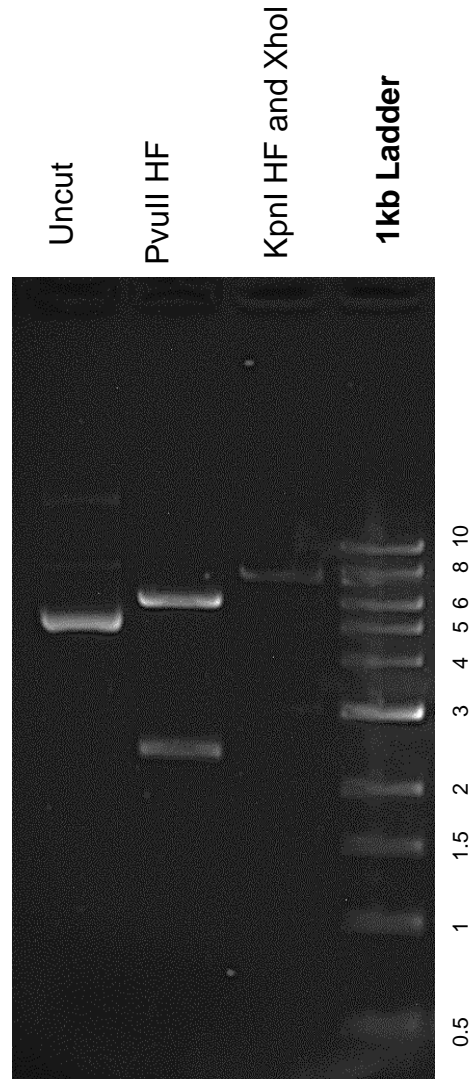


This gel depicts the NEB 1kb ladder and a digestion of the Plasmid 15948: pLOVE empty vector with the following enzymes: PvuII HF single digest, and KpnI HF and XhoI double digest

Plasmid 15948
pLOVE empty vector



DNA digested with PvuII HF single digest, and KpnI HF and XhoI double digest for **2 hours**

Gel: 0.8% TAE stained with 100 ml 1X TAE and 3uL of ethidium bromide
Ran for 2 hours at 70 volts