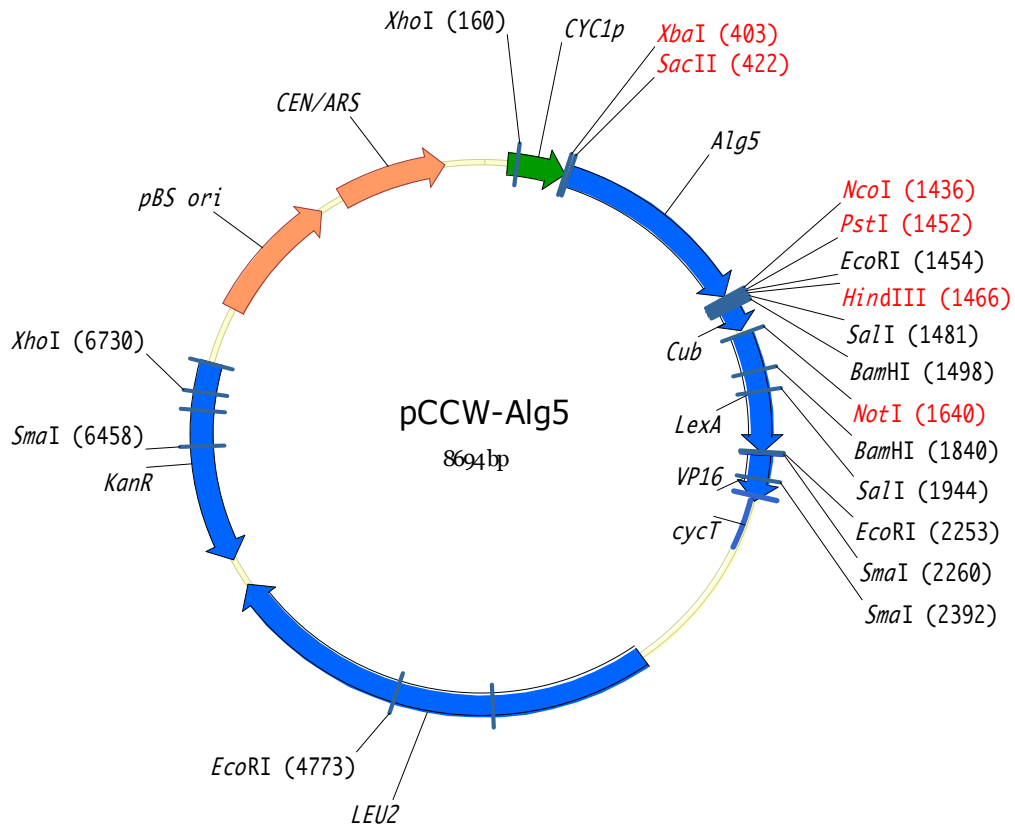


pCCW-Alg5 Control Vector



Vector features

Position	Feature	Position	Feature
Start: 112 End: 402	CYC1 promoter	Start: 2508 End: 2765	CYC1 terminator
Start: 428 End: 1429	Alg5 open reading frame	Start: 3497 End: 5707	LEU2 auxotrophic marker
Start: 1487 End: 1621	Cub, amino acids 34-76 of ubiquitin	Start: 5856 End: 6889	KanR resistance gene
Start: 1646 End: 2257	LexA DNA binding domain	Start: 7182 End: 7849	pBluescript origin of replication
Start: 2270 End: 2506	VP16 transactivation domain	Start: 7971 End: 8510	CEN/ARS origin of replication