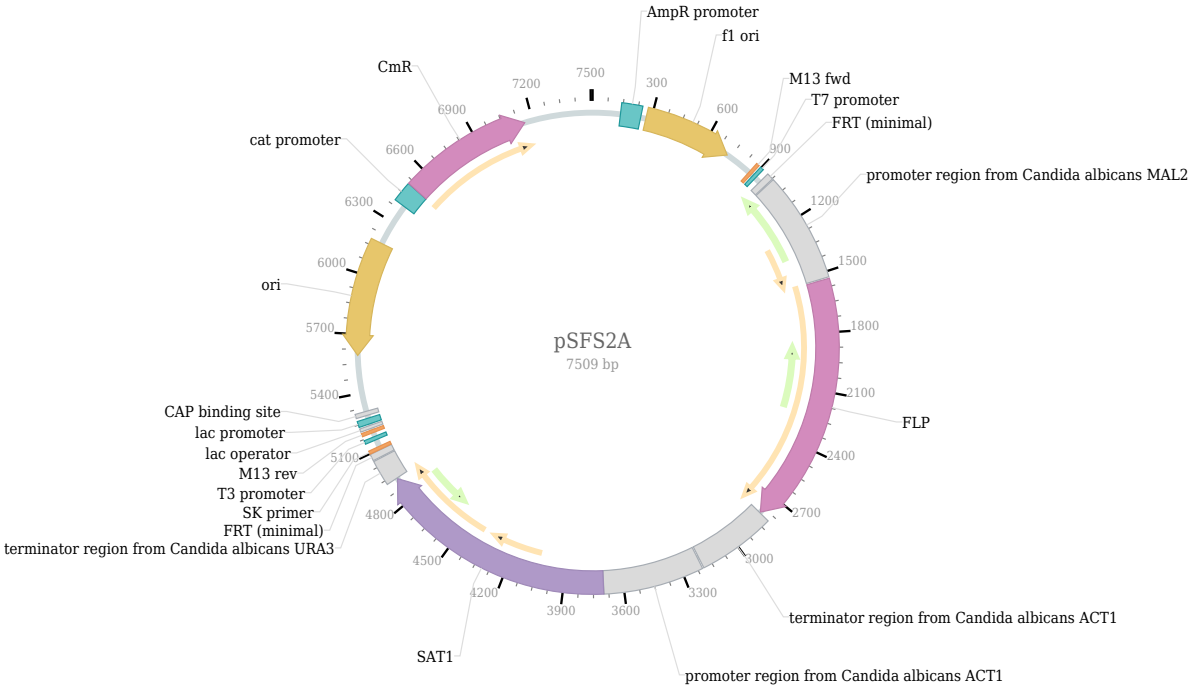
pSFS2A

载体编号 Vector ID	V017514
抗性 Antibiotic Resistance	Chloramphenicol
长度 Length	7509 bp

产品信息

拷贝数 Copy Number	High copy number
培养菌株 Growth Strain(s)	DH5alpha
培养温度 Growth Temperature	37℃
备注 Comment	pSFS2A is a Candida albicans SAT1-flipper gene disruption vector (Reuss et al. 2004): a pBC SK+ backbone carrying the caSAT1 nourseothricin marker flanked by FRT sites, with MAL2 promoter-driven FLP recombinase for marker recycling, enabling sequential multiple gene deletions in Candida species.

质粒图谱



复溶方法

1. Centrifuge at 5,000×g for 5 min.
2. Carefully open the tube and add sterile water to dissolve the DNA: add 20 µl for 5 µg plasmid, and 100 µl for 100 µg plasmid.
3. Close the tube and incubate for 10 minutes at room temperature.
4. Briefly vortex the tube and then do a quick spin to concentrate the liquid at the bottom. Speed is less than 5000×g.
5. Store the plasmid at -20 ℃.