



**Comments for pFLD:
4409 nucleotides**

FLD1 promoter region: bases 1-597
 Multiple cloning site: bases 598-669
 V5 epitope: bases 679-720
 Polyhistidine (6xHis) tag: bases 730-747
AOX1 transcription termination region: bases 758-1086
 3' *AOX1* priming site: bases 833-853
bla promoter: bases 1504-1510
 Ampicillin resistance gene: bases 1545-2405
 pUC origin: bases 2550-3222
TEF1 promoter: bases 3223-3625
 T7 promoter: bases 3631-3697
 Zeocin resistance gene: bases 3698-4072
CYC1 transcription termination region: bases 4073-4390

*Two *Mfe I* sites are designed to allow for the cloning of *EcoR I* fragments.