

The MigR1-Foxp3 plasmid contains the complete mouse Foxp3 ORF (only) cloned into the unique EcoRI site 5' of the IRES-eGFP. EcoRI sites lie immediately 5' and 3' of the start and stop codons respectively. The original MigR1 plasmid was obtained from Warren S. Pear (University of Pennsylvania). Only the mFoxp3 ORF has been sequence verified. However, we have used this plasmid extensively and never encountered any unmapped restriction sites. Sites printed in red on the accompanying map are unique. The locations of all features indicated on the map should be considered approximate unless personally verified. The complete plasmid sequence in either FASTA or annotated GenBank format are also available from the "Resources" page of the Rudensky Lab website <<http://pilgrim.immunol.washington.edu/>>. We generate retrovirus using the protocols of Gary Nolan (Stanford University) which can be found at <<http://www.stanford.edu/group/nolan/>>. The plasmid confers ampicillin resistance.

Good Luck.

Rudensky Lab

