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          3' end of FLD1 Mfe I      Pml I      Sfi I      Asp718 I Kpn I Xho I
581  AATTCTTGAT ATTCACACAA TTGTTACAGT GGCCAGCCG GCCGTCTCGG ATCGGTACCT

          Sac II      Apa I Mfe I      V5 epitope
641  CGAGCCGCGG CGGCCGCCAG CTTGGGCCCA ATTGGGGT GGT AAG CCT ATC CCT AAC
          Gly Lys Pro Ile Pro Asn

          Polyhistidine (6xHis) tag
697  CCT CTC CTC GGT CTC GAT TCT ACG GGT GTC GAC CAT CAT CAT CAT CAT CAT
          Pro Leu Leu Gly Leu Asp Ser Thr Gly Val Asp His His His His His His

748  TGA GTTTGTAGCC TTAGACATGA CTGTTCTCA GTTCAAGTTG GGCACCTACG AGAAGACCGG
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          3' AOX1 priming site
811  TCTTGCTAGA TTCTAATCAA GAGGATGTCA GAATGCCATT TGCCTGAGAG ATGCAGGCTT

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