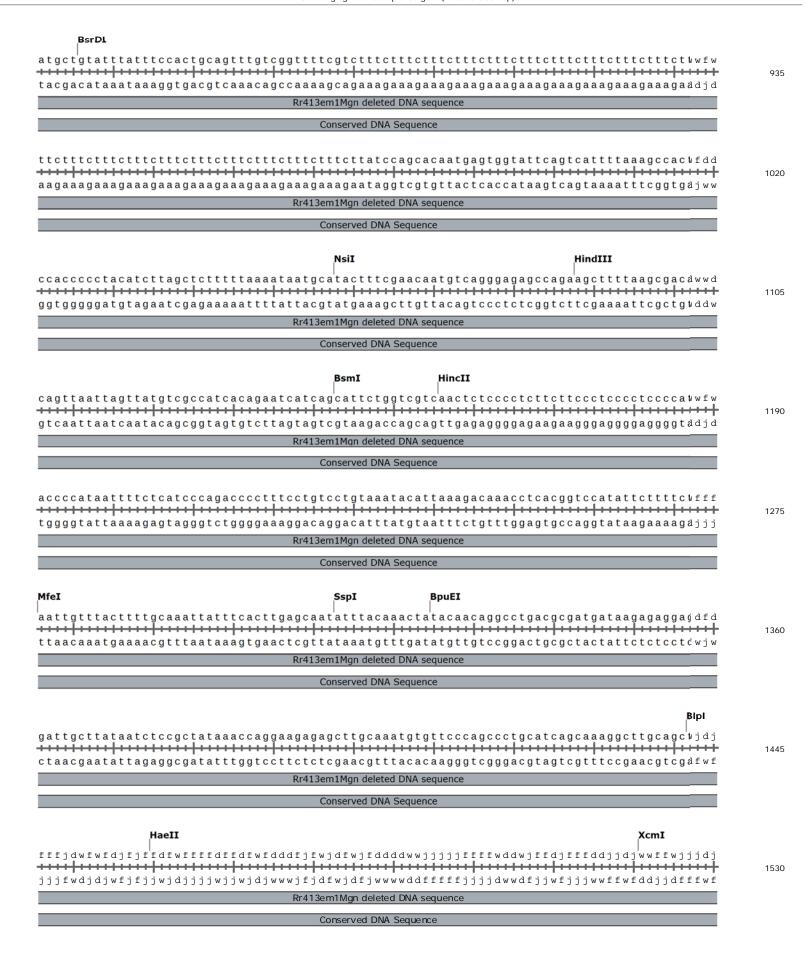
Sequence: Rr413em1Mgn genomic sequence.gbk (Linear / 3001 bp)

Unique Cutters Bold

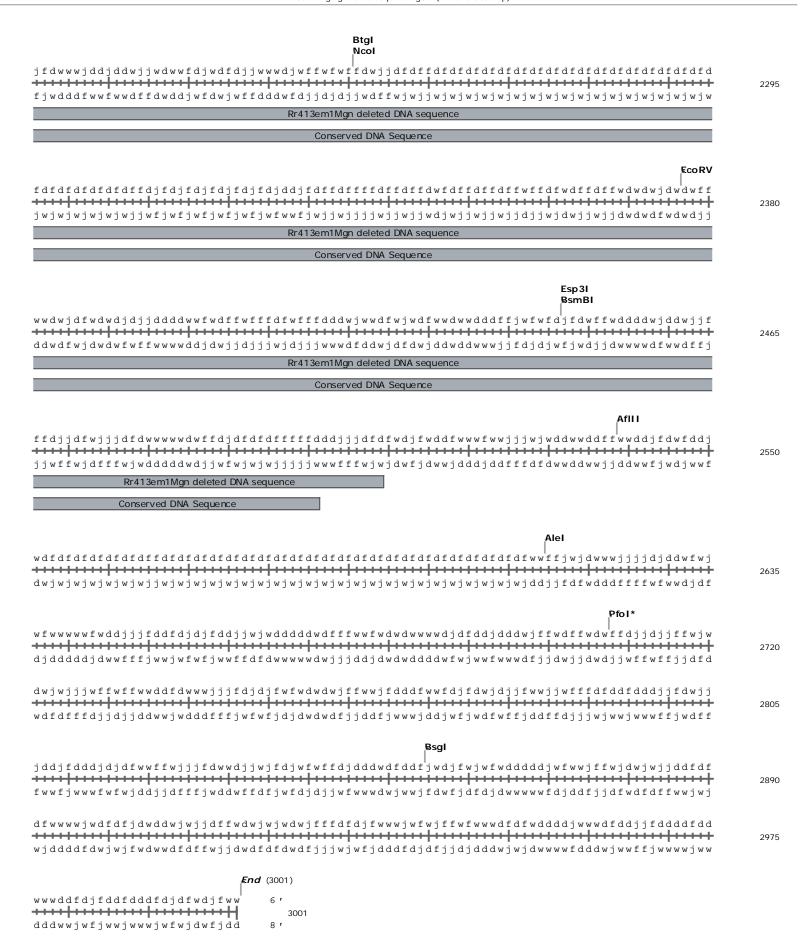
Enzymes: Unique 6+ Cutters (40 of 678 total) Features: Sapl Start (0) BspQ1 dddjwjjdwwfwfdwwdfwwwjwwdjfdwjwwjjwjfwffjdjfdddwjdddjwwfwfjjdwjfdjdjfdwfffwjdwjddjdjf 8 ' 6' wwwfdffwddjdjwddwjdddfddwfjwdfddffdfjdjjfwfjwwwdfwwwfddjdjffwdfjwfwfjwdjjjdfwdfwwfwfj dwffwfwjfdjjfwwffffwjffffffjjddfffwwjdfwwffwjdfdddfdfwwwjfdjdjddjjdddddwdffddjjfwwfww 170 wdjjdjdfjwffjddjjjjdfjjjjjjffwwjjjddfwjddjjdfwjwwwjwjdddfjwfwfwwfwwffwwwwdwjjwwffjddjdd fwwjjfwwwjdwwwfwfwjfdjfdjjdwjffwwdjdfjjddwjwjfwfwffddjwjwdfddjjddfwwwfdfjjjjjwfjjjjjw 255 jddffjdddfwdddjdjdfjwfjwffwdfjjddwfwjffwwdfdfjdjdjjwwfdfdwjwwffwwjdddjwjffffffdjfffffd **BbvCI** Bpu 10I jjjjfdwfjfwjdjjdffwjfwwwfwjfwfwfwfwfwwwjfdwfwwdjjjdwjfddwfwdddfwdfffwwjddjjjdwjjfdjw 340 **EcoRI** jdfdwfwfwfwjddjwwffffwdddfdjj<sup>l</sup>ddwwfwjjjdddjwffwfwfdjjdffddfddjdjwjwwffwdfddwjjjfdwffwf 425 fwjwdjdjdjdfwwfddjjjjdwwwjwffwwddjdfffwwwfdjjdjdjwffwjjwwjwwfwfdfddjjdwjwwdfffjwdjjdj 510 Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence wffffdfffffwdfffffdffffdfwffdjwwwwfwjfwjwfdjfwfwfwwdjffwfwwfdwwffwfffwwfwjwdjdf Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence 680 Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence 765 Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence fwjjdddfdjdddwdwjwffwfwwfdjjddwwwwffdfwwddfdjfffwjjfwwffffdjfwjwdjffwfdfdffddffwjfd 850 jdffwwwjwfwwwdwdfdjjddjwffwwddddjjwjddwwjwfjjjdffjddjjjjwfjdfdwfjjdjwjwjwjjwwjjdfjw Rr413em1Mgn deleted DNA sequence

Conserved DNA Sequence



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AIWNL jjdjgaggcatcccaagtctctagtcaatgcagggaaacgagggcatttaggggagatcagttgctggttaagttacagggacdw 1615 ffwfctccgtagggttcagagatcagttacgtccctttgctcccgtaaatcccctctagtcaacgaccaattcaatgtccct(wd Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence MfII\* **BstYI** Nhel BamHI jdwjctagccttctctgatgaagattgtaggatccgtgaccacaaaagcctgcagtgcggagctctgcggagtctgcgacta(fd 1700 fwdfgatcggaagagactacttctaacatcctaggcactggtgttttcggacgtcacgcctcgagacgcctcagacgctgat(jw Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence jddjgaggaggagccaggaggagcctccccagtctggcagggtggtagcttctcagacagtctggcctaggggcgtcacaggajf 1785 fwwfctcctcctcggtcctcctcggagggtcagaccgtcccaccatcgaagagtctgtcagaccggatccccgcagtgtcclfj Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence dfdjctgagtgtctgtagaaggaactagaatttcgaagatatagagaggggggaagaagaggagtttgttcaagctgggaǫjj 1870 Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence 1955 Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence fwwfcacttttaggcaggaacaagagctgggaggcaaacagcagcacaagctgacagctccaaggtgatcaaaggggacagalwj 2040 jddjgtgaaaatccgtccttgttctcgaccctccgtttgtcgtcgtgttcgactgtcgaggttccactagtttcccctgtctldf Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence EaeI\* MscI\* Bsal ddwjtcttgctctcagagctatttattacaaagagagggtgctcct'gg'ccacgctgaaggggagagggatta'agatcaact'ajd 2125 wwdfagaacgagagtctcgataaataatgtttctctccccacgaggaccggtgcgacttcccctctccctaattctagttgalfw Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence BsrBI ddjdjdffjjffwjwjffwfjyfwffwwwdwjwdjjdjfgjjddddwjjjfdwjwdwdwwwwddwdwdwjjdwdwwwddjwjwdjww wwfwfwjjffjjdfdfjjdffjdjjdddwdfdwffwfjffwwwwdfffjwdfdwdwddddwwdwdwffwdwdddwwfdfdwfdd Rr413em1Mgn deleted DNA sequence Conserved DNA Sequence



**DNA Type:** Natural DNA

synthetic DNA construct

UNA

**Description:** synthetic linear DNA.

Created: A pr 14, 2023 Last Modified: A pr 14, 2023

Accession Number: Code Number:

Sequence Author:

Comments:

References: Embedded Files: