# Figure 1: HRP-13908 Complete Plasmid Sequence

>HRP-13908\_70055211\_complete\_plasmid\_sequence

NNNATGATATCTTAATTAAACGCGTTGGATGGGCTAGTTTACTCCAAGAAAAGACAAGATATTCTTGATCTGTGGGTCTATAACACACAAGGCTTCTTCCCTGACTGGCAAAACTATACACCAGGACCAGGGATTCGATACCCATTGACCTTTGGGTGGTGCTACAAGTTAGTGCCAGTGGATCCAAGGGAAGTGGAAGAGGCCAATGAAGGAGAGAACTTAAGCTTGTTACACCCTATGTGCCAGCATGGAATAGAGGACACAGAGAGAGAAGTGCTGATATGGAAGTTTGACAGTCACCTAGCACGCAGACATATGGCCCGCGAGATACATCCGGAGTACTACAAAGACTGCTGACACAGAAGGGACTTTCCGCTGGGACTTTCCACTGGGGCGTTCCAGGAGGCGTGGTCTGGGCGGGACTGGGAGTGGCTGACCCTCAGAAGCTGCATATAAGCAGCTGCTTTTCGCTTGTACTGGGTCTCTCTTGGTAGACCAGATCTGAGCCTGGGAGCTCTCTGGCTATCTAGGGAACCCACTGCTTAAGCCTCAATAAAGCTTGCCTTGAGTGCTTTAAGTAGTGTGTGCCCGTCTGTTGTGTGACTCTGGTAACTAGAGATCCCTCAGACCTTTTAGGTAGTGTGGAAAATCTCTAGCAGTGGCGCCCGAACAGGGACCCGAAAGCGAAAGTAGAACCAGAGAAGATCTCTCGACGCAGGACTCGGCTTGCTGAAGTGCACTCGGCAAGAGGCGAGAGCGGCGGCTGGKGAGTACGCCAAATTTTATTTGACTAGCGGAGGCTAGAAGGAGAGAGATGGGTGCGAGAGCGTCAGTATTAAGCGGGGGAAAATTAGACTCATGGGAAAAAATTCGGTTAAGGCCAGGGGGAAAGAAAAAATATAGGCTAAAACACATAGTATGGGCAAGCAGGGAGATGGAAAGATTTGCACTTAACCCTGAGCTTTTAGAGTCAGCAGATGGCTGTCTGCAAATTCTAAAACAGATACAACCAGCTATTCAGACAGGAACAGAAGAACTTAAATCATTATTTAATACAGTAGCAACTCTCTATTGTGTACATCAGAGGATAGAGATAAAAGATACCAAGGAAGCCTTAGACAAGATAGAGGAAATACAAAACAAAAGTCAGAAAAAAGCACAGCAGGCAGAAGCTGACCAAGGAAAGGTCAGTCAAAATTATCCTATAGTACAGAATCTTCAAGGGCAAATGGTACATCAGCCCCTATCACCTAGAACTTTAAATGCATGGGTAAAAGTAATAGAAGAAAAGGCTTTCAGCCCAGAAGTAATACCCATGTTTACAGCATTATCAGAAGGTGCCACCCCACAAGATTTAAACACCATGTTAAATACAGTGGGGGGACATCAAGCAGCCATGCAGATGTTAAAAGATACCATCAATGAAGAAGCTGCAGAATGGGATAGGCTACATCCAGTGCATGCAGGGCCTAATGCACCAGGCCAAATGAGGGAGCCAAGGGGAAGTGACATAGCAGGAACTACTAGTACCCTTCAGGAACAAATAGCCTGGATGACAAGTAACCCACCTATTCCAGTAGGAGACATCTATAAAAGATGGATAATCCTAGGATTAAATAAAATAGTAAGAATGTATAGCCCAGTCAGCATTTTGGACATAAGACAAGGACCAAAAGAACCCTTTAGAGACTATGTAGATAGGTTCTTTAAAACTTTAAGAGCTGAACAAGCTACACAAGAGGTAAAAAATTGGATGACAGACACCTTGTTGGTTCAAAATGCGAACCCAGATTGTAAGACCATTTTAAGAGCATTAGGACCAGGGGCTACATTAGAGGAAATGATGACAGCATGTCAGGGAGTGGGAGGACCTGGCCACAAAGCAAGGGTGTTGGCTGAGGCAATGAGCCAAGTAAACAATACAAACATACTGATGCAGAGAAGCAATTTTAAGGGCCCTAAAAGAATTGTTAAATGTTTCAATTGTGGCAAGGAAGGGCATATAGCCAGAAATTGCAGGGCCCCTAGGAAAAAAGGCTGTTGGAAATGTGGAAAGGAAGGACACCAAATGAAAGACTGTACTGAAAGGCAGGCTAATTTTTTAGGGAAAATTTGGCCTTCCAACAAGGGGAGGCCAGGAAATTTTCTCCAGAACAGGCCAGAGCCAACAGCCCCACATTTCCTTCAGAACAGGCCAGAGCCCTCAGCCCCACCAGCAGAGAGCTTCAGGTTCGAGGAGACAACCCCCGCTTCGAAGCAGGAGCCGAAAGACAGGGAACCCTTAACTTCCCTCAAATCACTCTTTGGCAGCGACCCCTTGTCTCAATAAAAGTAGGGGGCCAAATAAAGGAGGCTCTCTTAGACACAGGAGCAGATGATACAGTATTAGAAGAAATAAATTTGCCAGGAAAATGGAAACCAAAAATGATAGGGGGAATTGGAGGTTTTATCAAAGTAAGACAGTATGATCAAATAGGTATAGAAATCTGTGGAAAAAAGGCTATAGGTACAGTGTTAGTAGGACCCACACCTGTCAACATAATTGGAAGAAACATGTTGACTCAGCTTGGCTGTACTTTAAATTTTCCAATTAGTCCTATTGAAACTATACCAGTAAAATTAAAGCCAGGAATGGATGGGCCAAAGGTTAAACAATGGCCATTGACAGAAGAGAAAATAAAAGCATTAACAGAAATCTGTAGAGAAATGGAAAAGGAGGGAAAAATTACAAAGATTGGGCCTGAAAACCCATACAATACTCCAATATTTGCCATAAAAAAGAAAGACAGTACTAAGTGGAGAAAATTAGTAGATTTTAGAGAACTTAATAAAAGAACTCAAGACTTCTGGGAAGTTCAATTAGGAATACCACACCCAGCGGGATTAAAAAAGAAAAAATCAGTAACAGTGCTAGATGTGGGGGATGCATATTTTTCAGTTCCTTTAGATGAAAACTTTAGGAAGTATACTGCATTCACCATACCTAGTATAAACAATGAAACACCAGGGATTAGATATCAATACAATGTGCTGCCACAAGGATGGAAAGGATCACCAGCAATATTTCAGAGCAGCATGACAAAGATCTTAGAGCCCTTTAGGGCAAAAAACCCAGAAATAGTTATCTATCAATATATGGATGACTTGTATGTAGGATCAGATTTAGAAATAGGGCAACATAGAGCAAAAATAGAAGAGTTAAGAGAACACCTATTGAGATGGGGATTTACCACACCAGACAAAAAGCATCAGAAGGAACCCCCGTTTCTTTGGATGGGGTACGAACTCCATCCTGACAAATGGACAGTACAGCCTATACAGTTGCCAAAAAAGGAGAGCTGGACTGTCAATGATATACAGAAGTTAGTGGGAAAATTAAACTGGGCAAGTCAGATTTACCCAGGAATTAAAGTAAAGCAACTGTGTAAACTCCTTAGGGGAGCTAAAGCACTAACAGACATAGTACCACTAACTGAAGAAGCAGAATTAGAATTGGCAGAGAACAGGGAAGTTCTAAAAGAACCAGTACATGGAGTATATTATGACCCATCAAAAGACCTGATAGCTGAAATACAGAAACAGGGGCAGGATCAATGGACATATCAAATTTACCAAGAACCATTTAAAAATCTGAAAACGGGGAAGTATGCAAAAAGGAGGACTGCCCACACTAATGATGTAAAACAGTTAACTGAGGCGGTGCAAAAAATAGCCATGGAGAGCATAGTAATATGGGGAAAGACTCCTAAATTTAGACTACCCATCCAAAAAGAAACATGGGATACATGGTGGACAGACTATTGGCAAGCCACCTGGATTCCTGAATGGGAGTTTGTCAATACCCCTCCCCTAGTAAAATTATGGTACCAGCTAGAAAAAGAACCCATATTAGGAGCAGAAACTTTCTATGTAGATGGGGCAGCTAATAGAGAAACTAAAATAGGGAAAGCAGGGTATGTCACTGACAGAGGAAGACAGAAAGTTGTTGCTCTAACTGAAACAACAAATCAGAAGACTGAGTTACAAGCAATTCAAATAGCTTTGCAGGATTCAGGATCAGAAGTAAATATAGTAACAGATTCACAATATGCATTAGGAATCATTCAAGCACAACCAGATAAGAGTGAATCAGAGTTAGTCAATCAAATAATAGAACAGTTAATAAAAAAGGAAAGGGTCTACCTGTCATGGGTACCAGCACATAAAGGAATTGGAGGAAATGAACAAGTAGATAAATTAGTAAGTAATGGAATTAGAAAAGTGCTGTTTCTAGATGGAATAGATAAGGCTCAAGAAGAGCATGAAAGATATCACAGTAATTGGAGAGCAATGGCTAGTGAGTTTAACCTGCCACCCATAGTGGCAAAAGAAATAGTAGCCAGCTGTGATAAATGTCAGCTAAAAGGGGAAGCCATGCATGGACAAGTAGACTGTAGTCCAGGGATATGGCAATTAGATTGTACACATTTAGAAGGAAAAGTCATCCTGGTAGCAGTCCATGTAGCCAGTGGCTATATAGAAGCAGAGGTTATCCCAGCAGAAACAGGACAAGAAACAGCATATTTTATACTAAAATTAGCAGGAAGATGGCCAGTCAAAATAATACATACAGACAATGGCAGTAATTTCACCAGTGCTGCAGTTAAGGCAGCCTGTTGGTGGGCAGGTATCCAACAGGAGTTTGGAATTCCCTACAATCCCCAAAGTCAGGGAGTAGTAGAATCCATGAATAAAGAATTAAAGAAAATCATAGGGCAGGTAAGAGATCAAGCTGAGCACCTTAAGACAGCAGTACAAATGGCAGTATTCATTCACAATTTTAAAAGAAAAGGGGGGATTGGGGGGTACAGTGCAGGGGAAAGAATAATAGACATAATAGCAACAGACATACAAACTAAAGAATTACAAAAACAAATTATAAAAATTCAAAATTTTCGGGTTTATTACAGAGACAGCAGAGACCCTATTTGGAAAGGACCAGCCAAGCTACTCTGGAAAGGTGAAGGGGCAGTAGTAATACAAGATAATAGTGACATAAAAGTAGTACCAAGGAGGAAAGTAAAAATCATTAAGGATTATGGAAAACAGATGGCAGGTGCTGATTGTGTGGCAGGTAGACAGGATGAGGATTAGAACATGGAATAGTTTAGTAAAACACCATATGTATGTTTCAAGAAGAGCTAATGGATGGTTTTATAGACATCACTATGAAAGTAGACATCCAAAAATAAGTTCAGAAGTACACATCCCATTAGGGGAAGCTAGATTAGTAATAAAAACATATTGGGGGTTGCACACAGGAGAAAGAGAGTGGCATTTGGGTCATGGAGTCTCCATAGAATGGAGACTGAGAAGGTTTAGCACACAAGTAGATCCTGGCCTGGCAGACCAACTAATTCACATGCATTATTTTGATTGTTTTGCAGACTCTGCCATAAGGAAAGCCATATTAGGACAGATAGTTAGTCCCAAGTGTGATTATCAAGCAGGACACAATAAGGTAGGATCCCTGCAATATCTAGCACTAACAGCATTAATAAAACCAAAGAAGATAAAGCCACCTCTGCCTAGTGTGCAGAAATTAGTAGAGGATAGATGGAACAAACCCCAGAAGACCAGGGGCCACAGAGGGAGCCATACAATGAGTGGGCACTAGAGCTTTTAGAAGAACTTAAGCAGGAAGCTGTCAGACACTTTCCTAGACCATGGCTCCATAGCTTAGGACAACATATCTATAACACCTATGGAGATACTTGGGCAGGAGTCGAAGCTATAATAAGAATACTGCAACAGTTACTGTTTATTCATTTCAGAATTGGGTGTCAACATAGCAGAATAGGCATCCTGCGACAGAGGAGAACAAGAAATGGAGCCAGTAGATCATAATCTAGACCCCTGGAACCATCCAGGAAGTCAGCCTAAAACTGCTTGTAATCAATGTTATTGTAAACACTGTAGCTACCATTGTCAAGTTTGCTTTCTGACAAAAGGCTTAGGCATTTCCTATGGCAGGAAGAAGCGGAGACAGCGACGAAGTACTCCTCCAAGCAGTGAGGATCATCAAAATCTTATATCAAAGCAGTAAGTAGATGTAATGATAAGCTTAATAGAAAAAGTAGATTATAGATTAGGAGTAGGAGCATTAATAGTAGCACTGATCATAGCAATAGTTGTGTGGACCATAGCATATATAGAATATAGAAAATTGTTAAGACAAAGGAAAATAGACTGGTTAATTAAAAGAATTAGGGAAAGAGCAGAAGACAGTGGCAATGAGAGTGATGGGGATACTGAGGAATTGTCAACCATGGTGGATATGGAGCATCTTAGGCTTCTGGATGTTAATGAATTGTAGTGGAAACTTGTGGGTCACCGTCTATTATGGGGTACCTCGCGACACATGCCTGTGTACCCACAGACCCCAACCCACAAGAAATGAATTTGGAAAATGTAACAGAAAATTTTAACATGTGGAAAAATGATATGGTGGATCAGATGCATGAGGATATAATCAGTTTATGGGATCAAAGCCTAAAGCCATGTGTAAAGTTGACCCCACTCTGTGTCACTTTAAACTGTAATAATGTTAATGTTACCCACAACAGTACCTACAACAATACAGAGGGTGAACAAATAAAAAATTGCTCTTTCAATATAACTACAGAGCTAAGAGATAAGAAACAGAAAGTGTATGCACTTTTTTATAAACTTGACATATTGCCACTTAATGGGAATAATGATAGTAATGAGTATAGATTAATAAATTGTAATACCTCAGCCATAACACAAGCCTGTCCAAAGGTCTCTTTTGACCCAATTCCTATACATTATTGTGCTCCAGCTGGCTATGCGATTCTAAAGTGTAATAATAAGACATTCAATGGAAAAGGACCATGTAATAATGTCAGCACAGTGCAATGTACACATGGAATTAAACCAGTGGTATCAACTCAACTACTGTTAAATGGCAGCTTAGCAGAAAAAGAGATAATAATTAGATCTGAGAATATAACAGACAATGTCAAAATAATAATAGTACATTTAAATGAATCTGTGGAAATTAACTGTACACGACCCAATAATAATACAAGAAAAAGTATAAGGATAGGACCAGGACAAACATTCTATGCAACAGGAGAAATAATAGGAAAAATAAGAGAAGCACATTGTAACATTAGTAAAGAAAAATGGAATAAAACTTTACTAAGGGTAGCTAAAAAATTAAGGGAACACTTTCCTGGTAAAGCAATAAAATTTGAACCATCTTCAGGAGGGGACCTAGAAATTACAACACATAGTTTTAATTGTAGAGGAGAGTTTTTCTATTGCACTACATCGAAACTGTTTAATAGTACATACAATCCTAATGACACAGAAAGTAATTCAAACAATTCAAACGAGACACTCACACTCACATGCAAAATAAAACAGATTATAAACATGTGGCAGGGGGTAGGACGAGCAATGTATGCTCCCCCCATTGAAGGAAGCATAACATGTAACTCAACTATTACAGGATTGCTATTGACACGTGATGGAGGCAGCAAAAATAACACAGAAGAGATATTCAGACCTGGGGGAGGAAATATGAAGGACAATTGGAGAAGTGAATTATATAAATACAAAGTGGTAGAAATCAAGCCACTAGGAGTAGCGCCCACTGAGGCAAAAAGGAGAGTGGTGGAGAGAGAAAAAAGAGCAGTGGGACTGGGAGCTGTGTTCTTGGGGTTCTTAGGAGCAGCAGGAAGCACTATGGGCGCGGCGTCAATAACGCTGACGGTACAGGCCAGACAATTATTGTCTGGTATAGTGCAACAGCAAAATAATTTGCTGAGAGCTATAGAGGCGCAACAACATATGTTACAACTCACAGTCTGGGGCATTAAGCAGCTCCAGGCAAGAGTCCTGGCCATAGAAAGATACCTAAAGGATCAACAGCTCCTAGGGATTTGGGGCTGCTCTGGAAAACTCATCTGCACCACTTCTGTGCCTTGGAACACCAGTTGGAGTAATAAGTCTAAAGCAGAAATTTGGGATAATATGACCTGGATGCAGTGGGATAAAGAAATTAGTAATTATACACAAACAATATACAATTTGCTTGAAGAATCGCAGAGCCAGCAGGAAAAGAATGAAAAAGATTTACTAGAATTGGACAGCTGGAACAATCTGTGGAATTGGTTTGACATATCAAAGTGGCTGTGGTATATAAAAATATTTATAATGATAGTAGGAGGGTTGATAGGTTTAAGAATAATTTTTGCTGTGCTATCTATAGTGAATAGAGTTAGGCAGGGGTACTCACCATTGTCTTTTCAGATCCTTACCCCAAACCCGAGGGGACCCGACAGGCTCGGAAGAATCGAAGAAGAAGGTGGAGAGCAAGACAGAGACAGATCCGTGCGATTAGCGAACGGATTCTTAGCACTTGCCTGGGAAGACCTACGGAACCTGTGCCTCTTCTTCTACCACCGCTTGAGAGACTTCATCTTGATTGCAGCGAGGACTGTGGAGCTGCTGAGACAGATCAGCTTCAAGGGTCTACAGAGGGGGTGGGAAGCCCTTAAATATCTGGGAAGCCTTGTGCAGTATTGGAGTCAGGAGCTAAAAGAGAGTGCTATTAATTTGCTGAATACCATAGCAATAGCAGTAGCTGAAGGAACAGATAGGATTATAGAAGTAGTACAAAGAGGTTTTAGAGCTATCCTCAACGTACCCACAAGAATAAGACAGGGTTTAGAAAGAGCTTTGCTATAAGCGGCCGCCATGGTGAGCAAGGGCGAGGAGCTGTTCACCGGGGTGGTGCCCATCCTGGTCGAGCTGGACGGCGACGTAAACGGCCACAAGTTCAGCGTGTCCGGCGAGGGCGAGGGCGATGCCACCTACGGCAAGCTGACCCTGAAGTTCATCTGCACCACCGGCAAGCTGCCCGTGCCCTGGCCCACCCTCGTGACCACCCTGACCTACGGCGTGCAGTGCTTCAGCCGCTACCCCGACCACATGAAGCAGCACGACTTCTTCAAGTCCGCCATGCCCGAAGGCTACGTCCAGGAGCGCACCATCTTCTTCAAGGACGACGGCAACTACAAGACCCGCGCCGAGGTGAAGTTCGAGGGCGACACCCTGGTGAACCGCATCGAGCTGAAGGGCATCGACTTCAAGGAGGACGGCAACATCCTGGGGCACAAGCTGGAGTACAACTACAACAGCCACAACGTCTATATCATGGCCGACAAGCAGAAGAACGGCATCAAGGTGAACTTCAAGATCCGCCACAACATCGAGGACGGCAGCGTGCAGCTCGCCGACCACTACCAGCAGAACACCCCCATCGGCGACGGCCCCGTGCTGCTGCCCGACAACCACTACCTGAGCACCCAGTCCGCCCTGAGCAAAGACCCCAACGAGAAGCGCGATCACATGGTCCTGCTGGAGTTCGTGACCGCCGCCGGGATCACTCTCGGCATGGACGAGCTGTACAAGTAACCCGGGCTCGAGACTTGGATAGATTTGGAGCAGTCACAAGCAGCAATACAGCAGCCACTAATGCTGATGTTGCCTGTCTGGAAGCACAAGAGGAGGAGGGAGAGGTAGGATTTCCAGTCAGACCTCAGGTACCTCTAAGACCAATGACTTATAAGTCAGCGGTCGATCTCAGCTTCTTTTTAAAAGAAAAGGGGGGACTGGATGGGCTAGTTTACTCCAAGAAAAGACAAGATATTCTTGATCTGTGGGTCTATAACACACAAGGCTTCTTCCCTGACTGGCAAAACTATACACCAGGACCAGGGATTCGATACCCATTGACCTTTGGGTGGTGCTACAAGTTAGTGCCAGTGGATCCAAGGGAAGTGGAAGAGGCCAATGAAGGAGAGAACTTAAGCTTGTTACACCCTATGTGCCAGCATGGAATAGAGGACACAGAGAGAGAAGTGCTGATATGGAAGTTTGACAGTCACCTAGCACGCAGACATATGGCCCGCGAGATACATCCGGAGTACTACAAAGACTGCTGACACAGAAGGGACTTTCCGCTGGGACTTTCCACTGGGGCGTTCCAGGAGGCGTGGTCTGGGCGGGACTGGGAGTGGCTGACCCTCAGAAGCTGCATATAAGCAGCTGCTTTTCGCTTGTACTGGGTCTCTCTTGGTAGACCAGATCTGAGCCTGGGAGCTCTCTGGCTATCTAGGGAACCCACTGCTTAAGCCTCAATAAAGCTTGCCTTGAGTGCTTTAAGTAGTGTGTGCCCGTCTGTTGTGTGACTCTGGTAACTAGAGATCCCTCAGACCTTTTAGGTAGTGTGGAAAATCTCTAGCAGCGGCCGAGGCCGGCCTAGGGCCCACATGTGAGCAAAAGGCCAGCAAAAGGCCAGGAACCGTAAAAAGGCCGCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCCTGACGAGCATCACAAAAATCGACGCTCAAGTCAGAGGTGGCGAAACCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCTCTCCTGTTCCGACCCTGCCGCTTACCGGATACCTGTCCGCCTTTCTCCCTTCGGGAAGCGTGGCGCTTTCTCATAGCTCACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCCGTTCAGCCCGACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCACTGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAGAACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTGTTTGCAAGCAGCAGATTACGCGCAGAAAAAAAGGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGGGATTTTGGTCATGAGATTATCAAAAAGGATCTTCACCTAGATCCTTTTAAATTAAAAATGAAGTTTTAAATCAATCTAAAGTATATATGAGTAAACTTGGTCTGACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTCAGCGATCTGTCTATTTCGTTCATCCATAGTTGCCTGACTCCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACCATCTGGCCCCAGTGCTGCAATGATACCGCGAGACCCACGCTCACCGGCTCCAGATTTATCAGCAATAAACCAGCCAGCCGGAAGGGCCGAGCGCAGAAGTGGTCCTGCAACTTTATCCGCCTCCATCCAGTCTATTAATTGTTGCCGGGAAGCTAGAGTAAGTAGTTCGCCAGTTAATAGTTTGCGCAACGTTGTTGCCATTGCTACAGGCATCGTGGTGTCACGCTCGTCGTTTGGTATGGCTTCATTCAGCTCCGGTTCCCAACGATCAAGGCGAGTTACATGATCCCCCATGTTGTGCAAAAAAGCGGTTAGCTCCTTCGGTCCTCCGATCGTTGTCAGAAGTAAGTTGGCCGCAGTGTTATCACTCATGGTTATGGCAGCACTGCATAATTCTCTTACTGTCATGCCATCCGTAAGATGCTTTTCTGTGACTGGTGAGTACTCAACCAAGTCATTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTTGCCCGGCGTCAATACGGGATAATACCGCGCCACATAGCAGAACTTTAAAAGTGCTCATCATTGGAAAACGTTCTTCGGGGCGAAAACTCTCAAGGATCTTACCGCTGTTGAGATCCAGTTCGATGTAACCCACTCGTGCACCCAACTGATCTTCAGCATCTTTTACTTTCACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAAAAAAGGGAATAAGGGCGACACGGAAATGTTGAATACTCATACTCTTCCTTTTTCAATATTATTGAAGCATTTATCAGGGTTATTGTCTCATGAGCGGATACATATTTGAATGTATTTAGAAAAATAAACAAATAGGGGTTCCGCGCACATTTCCCCGAAAAGTGCCACCTGACGTC

# Figure 2: Plasmid Map of HRP-13908

The image shows the plasmid map for HR-13908.