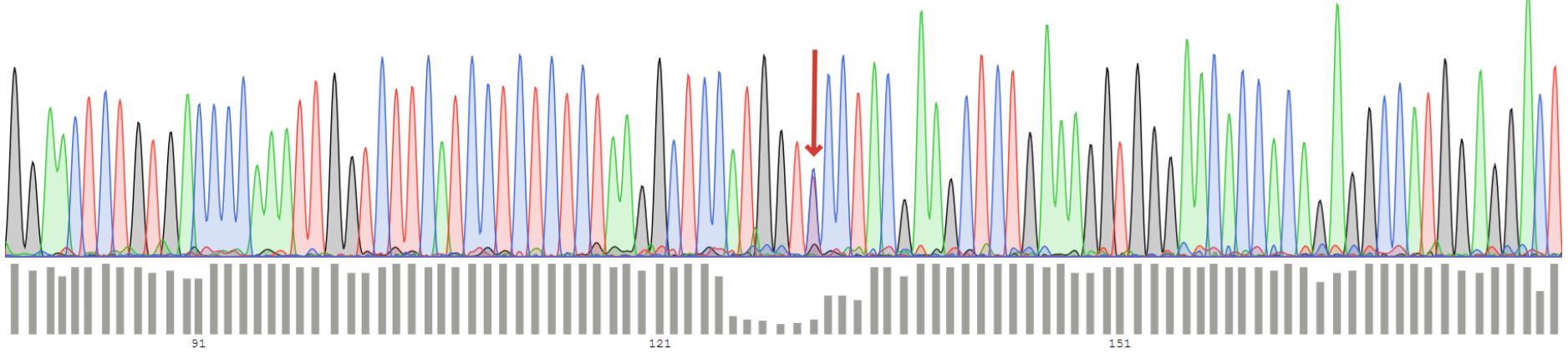


### Forward sequence

G G AACTCTGTG ACCCCAAATTGGTCTTCATCCTCTCTCTAAAGGCTCCATGGTCCCTACG AAGCTCTG AAGGTGGG AACACCACAGAGGCCATGGAGGACT



### Reverse sequence

G T G AAGTCTCCATGG CCTCTGTGGTGTCCACCTTTCAGAGCTTCGTAGGAACCATGGAGCCTTAGAGAGAGGATGAAACCAATTGGGGT CACAGAGT

