

TCGAGAGACG



A DNA double helix structure is shown, with the sequence TCGAGAGACG. The top strand is colored red (T), blue (C), orange (G), green (A), orange (G), green (A), blue (C), orange (G). The bottom strand is colored green (A), orange (G), green (A), orange (G), green (A), orange (G), red (T), green (A). The strands are connected by horizontal bars representing base pairs: red-green, blue-orange, orange-green, green-orange, orange-green, green-orange, blue-red, orange-green.