



A diagram of a double-stranded DNA molecule. The top strand is a single black line. The bottom strand consists of a black line on the left, a red line in the middle, and a black line on the right. The two strands are connected by vertical lines representing base pairs.

5 stufige Reihen für konstanten CIELAB Buntton $22/360 = 0.061$ (rechts)



rights)