

**Across**

- 3.** one of the monomer of lactose
- 6.** a linkage between monomers in cellulose
- 10.** A protein with high lysine content
- 11.** Site of transcription factor binding
- 12.** A degradation of biomolecules
- 13.** A regulatory sequence of operon
- 14.** A process of absorbing food in body
- 17.** Aromatic amino acid

**Down**

- 1.** Most compact structure of DNA
- 2.** mRNA of an operon
- 4.** A positively charged amino acid
- 5.** A mil disaccharide
- 7.** Important two carbon group in biochemistry
- 8.** A usual form of chromosome
- 9.** Operon expresso in controlling factor
- 15.** Cluster of regulatory genes
- 16.** A process of breaking down food