

BIOCHEM

MEMORIZE

→ AMINO ACIDS

acidic - very charged

aspartic acid **Asp/D**



glutamic acid **Glu/E**



sulfur containing

cysteine **Cys/C**



methionine **Met/M**



→ CARBOHYDRATES

monosaccharides

① 6C

glucose



fructose



galactose

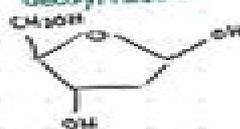


② 5C

ribose



deoxyribose



highest - smallest - most polar basic - very charged

lysine **Lys/K**



arginine **Arg/R**



histidine **His/H**



hydrophobic - aliphatic - aromatic

glycine **Gly/G**



alanine **Ala/A**



valine **Val/V**



leucine **Leu/L**



isoleucine **Ile/I**



phenylalanine **Phe/F**



tryptophan **Try/W**



polar amino acids

serine **Ser/S**



threonine **Thr/T**



tyrosine **Tyr/Y**



asparagine **Asn/N**



glutamine **Gln/Q**



unique

proline **Pro/P**



disaccharides

① maltose = glucose + glucose
reducing α-1-4

② sucrose = glucose + fructose
non-reducing 1-2

③ lactose = glucose + galactose
reducing β-1-4

polysaccharides



② starch = α-1-4 and α-1-6
★ energy storage in plants

③ cellulose = β bonds
★ cell walls in plants

Biochem

G Psacharopoulos



Biochem :

Unveiling the Magic of Words: A Report on "**Biochem** "

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Biochem** ," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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