

[E] - ENZYMY

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|----|-------|-------------------------------------|-----------------------------------|
| 1 | E | enzymy | enzymes |
| 2 | Eac | acetylaza | acetylase |
| 3 | Eacc | acetylotransferaza cholinowa | choline acetylase |
| 4 | Eal | aldolaza | aldolase |
| 5 | Eam | amidaza | amidase |
| 6 | Ean | amylaza | amylase |
| 7 | Eang | glukoamylaza | glucoamylase |
| 8 | Ear | arginaza | arginase |
| 9 | Eca | katalaza | catalase |
| 10 | Ede | dehydrogenazy | dehydrogenases |
| 11 | Edea | ALAD | ALAD |
| 12 | Edeg | dehydrogenaza glukozy | glucose dehydrogenase |
| 13 | Edego | dehydrogenaza glukozy-6-fosforanowa | glucose-6-phosphate dehydrogenase |
| 14 | Edeh | dehydrogenaza glutaminianowa | glutamate dehydrogenase |
| 15 | Edel | dehydrogenaza mlekowa | lactate dehydrogenase |
| 16 | Edem | dehydrogenaza kwasu jabłkowego | malate dehydrogenase |
| 17 | Edes | dehydrogenaza bursztynianowa | succinate dehydrogenase |
| 18 | Eel | elastaza | elastase |
| 19 | Egl | glukuronidaza | glucuronidase |
| 20 | Egt | glutaminazy | glutaminases |
| 21 | Egu | guanaza | guanase |
| 22 | Egy | enzymy glikolityczne | glycolytic enzymes |
| 23 | Ehi | amoniakoliza histydynowa | histidase |

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| 24 | Ehu | hydrolazy | hydrolases |
| 25 | Ehue | hydrolazy epoksydowe | epoxide hydrolase |
| 26 | Ehug | beta-galaktozydaza | beta-galactosidase |
| 27 | Ehy | hydroksylazy | hydroxylases |
| 28 | Ehya | hydroksylaza arylowa | aryl hydrocarbon hydroxylase |
| 29 | Eis | izoenzymy | isoenzymes |
| 30 | Eki | kinazy | kinases |
| 31 | Ekic | kreatynokinaza | creatine kinase |
| 32 | Eli | lipaza | lipase |
| 33 | Ely | lizozymy | lysozymes |
| 34 | Ema | maksataza | maxatase |
| 35 | Emu | mutazy | mutases |
| 36 | Emus | dismutaza nadtlenkowa | superoxide dismutase |
| 37 | Enu | nukleazy | nucleases |
| 38 | Enud | dezoksyrybonukleaza | deoxyribonuclease |
| 39 | Eox | oksydazy | oxidases |
| 40 | Eoxa | oksydaza cytochromowa | cytochrome oxidase |
| 41 | Eoxe | oksydaza heksobarbitalowa | hexobarbital oxidase |
| 42 | Eoxo | oksydaza monoaminowa | monoamine oxidase |
| 43 | Eoxu | oksydaza bursztynianowa | succinate oxidase |
| 44 | Eoxy | ksantynooksydaza | xanthine oxidase |
| 45 | Epa | peptydazy | peptidases |
| 46 | Epak | kalikreina | kallikrein |
| 47 | Epam | aminopeptydaza | aminopeptidase |
| 48 | Epe | peroksydazy | peroxidases |

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|----|-------|-------------------------------|----------------------------------|
| 49 | Epeg | peroksydaza glutationowa | glutathione peroxidase |
| 50 | Eph | fosfatazy | phosphatases |
| 51 | Epha | fosfatazy kwaśne | acid phosphatases |
| 52 | Ephb | fosfatazy zasadowe | alkaline phosphatases |
| 53 | Ephe | adenozynotrójfosfataza | adenosine triphosphatase |
| 54 | Epho | nukleotydaza | nucleotidase |
| 55 | Ephop | nukleotydaza pirimidynowa | pyrimidine nucleotidase |
| 56 | Ephu | pirofosfataza tiaminowa | thiamine pyrophosphatase |
| 57 | Epi | fosforylaza | phosphorylase |
| 58 | Epr | proteazy | proteases |
| 59 | Epy | pirolazy | pyrrolases |
| 60 | Ere | reduktazy | reductases |
| 61 | Ereg | reduktaza glutationowa | glutathione reductase |
| 62 | Est | esterazy | esterases |
| 63 | Esta | cholinoesteraza | cholinesterase |
| 64 | Estab | butyrylocholinoesteraza | butyrylcholinesterase |
| 65 | Estac | acetylocholinoesteraza | acetylcholinesterase |
| 66 | Esy | syntetazy | synthetases |
| 67 | Esyu | syntetaza uroporfirinogenowa | uroporphyrinogen synthetase |
| 68 | Etr | transaminazy | transaminases |
| 69 | Etra | aminotransferaza alaninowa | glutamic-pyruvic transaminase |
| 70 | Etro | aminotransferaza asparaginowa | glutamic-oxalacetic transaminase |
| 71 | Ets | transferazy | transferases |
| 72 | Etsg | transferaza glutaminowa | glutamyl transferase |
| 73 | Etsh | transferaza glutationowa | glutathione transferase |

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| 74 | Etso | transferaza ornitynokarbamoilowa | ornithine carbamoyl transferase |
| 75 | Etu | transpeptydazy | transpeptidases |
| 76 | Etug | transpeptydaza gamma-glutamylowa | gamma-glutamyl transpeptidase |
| 77 | Ety | trypsina | trypsin |