



symporter activity

neurotransmitter:sodium symporter activity

monovalent inorganic cation transmembrane transporter activity

neurotransmitter transporter activity

NADH dehydrogenase (ubiquinone) activity

potassium ion leak channel activity

solute:sodium sympother activity acting on NAD(P)H, quinone or similar compound as acceptor solute:cation symporter activity

NADH dehydrogenase activity

NADH dehydrogenase activity

NADH dehydrogenase (quinone) activity

oxidoreductase activity, acting on NAD(P)H

protein domain specific binding

O-acyltransferase activity

deaminase activity

size

25 50

75

0.6

0.8

p.adjust

heme binding

transferase activity, transferring alkyl or aryl (other than methyl) groups

peptidase activity, acting on L-amino acid peptides

hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in cyclic amidines

tetrapyrrole binding electron transfer activity peptidase activity

cytochrome-c oxidase activity

endopeptidase activity

metallopeptidase activity

oxidoreductase activity, acting on a heme group of donors heme–copper terminal oxidase activity

ubiquitin-like protein conjugating enzyme binding