



## monooxygenase activity

FAD binding

oxidoreductase activity

flavin adenine dinucleotide binding

Rho guanyl-nucleotide exchange factor activity

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

oxidoreductase activity, acting on the CH-CH group of donors

Rho GTPase binding

p.adjust

0.6

8.0

15

size

Ras guanyl-nucleotide exchange factor activity

hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in linear amides

peptidoglycan muralytic activity

potassium ion transmembrane transporter activity

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

sequence-specific DNA binding

enzyme inhibitor activity

serine hydrolase activity

structural constituent of ribosome

chitin\_binding

serine-type peptidase activity

nucleoside binding

purine nucleoside binding

carbohydrate binding

lipase activity

GTPase activity G protein-coupled receptor binding

hydrolase activity guanyl nucleotide binding

hydrolase activity, acting on ester bonds

carboxylic ester hydrolase activity

nuclease activity