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B

EXTRACELLULAR REGION

CARBONATE METABOLIC PROCESS

OXIDATION-REDUCTION PROCESS

SERINE HYDROLASE ACTIVITY

GLUCOSAMINE-CONTAINING COMPOUND CATABOLIC PROCESS

HYDROLASE ACTIVITY, ACTING ON GLYCOSYL BONDS

STRUCTURAL CONSTITUENT OF CUTICLE

HYDROLASE ACTIVITY, HYDROLYZING O-GLYCOSYL COMPOUNDS

GLUCOSAMINE-CONTAINING COMPOUND METABOLIC PROCESS

OXIDOREDUCTASE ACTIVITY

AMINO SUGAR CATABOLIC PROCESS

TETRAPEPTIDE BINDING

CARBONATE DERIVATIVE BINDING

CATALYTIC ACTIVITY

SERINE-TYPE ENDOPEPTIDASE ACTIVITY

NEURITE BINDING

AMINOGLYCAN CATABOLIC PROCESS

CHITIN CATABOLIC BINDING

CHITIN CATABOLIC PROCESS

HYDROLASE ACTIVITY

MONOOXYGENASE ACTIVITY

STRUCTURAL MOLECULE ACTIVITY

ELECTRON CARRIER ACTIVITY

AMINOGLYCAN CATABOLIC PROCESS

OXIDOREDUCTASE ACTIVITY, ACTING ON PAIRED DONORS, WITH INCORPORATION OR REDUCTION OF MOLECULAR OXYGEN

AMINO SUGAR CATABOLIC BINDING

GLUCOSAMINE-CONTAINING COMPOUND CATABOLIC PROCESS

SERINE TYPE PEPTIDASE ACTIVITY

OXIDOREDUCTASE ACTIVITY, ACTING ON PAIRED DONORS, WITH INCORPORATION OR REDUCTION OF MOLECULAR OXYGEN

Cellular component

EXTRACELLULAR REGION

PEPTIDASE ACTIVITY

ENDOPEPTIDASE ACTIVITY

SERINE-TYPE PEPTIDASE ACTIVITY

CELL ADHESION

HYDROLASE ACTIVITY

MONOOXYGENASE ACTIVITY

EXTRACELLULAR SPACE

OXIDOREDUCTASE ACTIVITY, ACTING ON PAIRED DONORS, WITH INCORPORATION OR REDUCTION OF MOLECULAR OXYGEN

PEPTIDASE INHIBITOR ACTIVITY

SERINE-TYPE ENDOPEPTIDASE INHIBITOR ACTIVITY

PEPTIDASE REGULATOR ACTIVITY

TETRAPYRROLE BINDING

ENDOPEPTIDASE INHIBITOR ACTIVITY

OXIDOREDUCTASE ACTIVITY, ACTING ON DIHYPHOLS AND RELATED SUBSTANCES AS DONORS, OXYGEN AS ACCEPTOR

ENDOPEPTIDASE REGULATOR ACTIVITY

PROTEOLYSIS

SERINE HYDROLASE ACTIVITY

BIOLOGICAL ADHESION

AMINOGLYCAN CATABOLIC PROCESS

AMINOGLYCAN METABOLIC PROCESS

OXIDOREDUCTASE ACTIVITY

OLIGOSACCHARYL TRANSFERASE ACTIVITY

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EXTRACELLULAR REGION

CELL ADHESION

SERINE-TYPE ENDOPEPTIDASE ACTIVITY

PEPTIDASE ACTIVITY

HYDROLASE ACTIVITY

EXTRACELLULAR SPACE

AMINO SUGAR CATABOLIC PROCESS

MONOOXYGENASE ACTIVITY

ENZYME INHIBITOR ACTIVITY

PEPTIDASE ACTIVITY, ACTING ON L-AMINO ACID PEPTIDES

ENDOPEPTIDASE INHIBITOR ACTIVITY

SERINE HYDROLASE ACTIVITY

AMINOGLYCAN METABOLIC PROCESS

CELL-CELL ADHESION

AMINOGLYCAN CATABOLIC PROCESS

CHITINASE ACTIVITY

PEPTIDASE REGULATOR ACTIVITY

PEPTIDASE INHIBITOR ACTIVITY

PEPTIDASE ACTIVITY

SERINE-TYPE PEPTIDASE ACTIVITY

ENDOPEPTIDASE REGULATOR ACTIVITY

BIOLOGICAL ADHESION

GLUCOSAMINE-CONTAINING COMPOUND METABOLIC PROCESS

GLUCOSAMINE-CONTAINING COMPOUND CATABOLIC PROCESS

CHITIN METABOLIC PROCESS

SERINE-TYPE ENDOPEPTIDASE INHIBITOR ACTIVITY

ENDOPEPTIDASE ACTIVITY

AMINO SUGAR METABOLIC PROCESS

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