

CLUSTER_BINDING, GOMF_METAL_CLUSTER_BINDING

- GOMF_NAD_P_H_DEHYDROGENASE_QUINONE_ACTIVITY, GOMF_NAD_P_H_DEHYDROGENASE_QUINONE_ACTIVITY
- GOMF_ELECTRON_TRANSFER_ACTIVITY, GOMF_ELECTRON_TRANSFER_ACTIVITY
- GOMF_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_NAD_P_H_QUINONE_OR_SIMILAR_COMPOUND_AS_ACCEPTOR, GOMF_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_NAD_P_H_QUINONE_OR_SIMILAR_COMPOUND_AS_ACCEPTOR
- GOMF_EXONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING_5_PHOSPHOMONOESTERS, GOMF_EXONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING
- GOMF_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_NAD_P_H, GOMF_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_NAD_P_H
- GOMF_2_IRON_2_SULFUR_CLUSTER_BINDING, GOMF_2_IRON_2_SULFUR_CLUSTER_BINDING
- GOMF_LYASE_ACTIVITY, GOMF_LYASE_ACTIVITY
- GOMF_NAD_BINDING, GOMF_NAD_BINDING
- GOMF_CARBON_OXYGEN_LYASE_ACTIVITY, GOMF_CARBON_OXYGEN_LYASE_ACTIVITY
- GOMF_METALLOCHAPERONE_ACTIVITY, GOMF_METALLOCHAPERONE_ACTIVITY
- GOMF_DNA_N_GLYCOSYLASE_ACTIVITY, GOMF_DNA_N_GLYCOSYLASE_ACTIVITY
- GOMF_HYDRO_LYASE_ACTIVITY, GOMF_HYDRO_LYASE_ACTIVITY
- GOMF_DNA_APURINIC_OR_APYRIMIDINIC_SITE_ENDONUCLEASE_ACTIVITY, GOMF_DNA_APURINIC_OR_APYRIMIDINIC_SITE_ENDONUCLEASE_ACTIVITY