

```

:Protein
{
  rdf:type [uni:Protein] ; # 100.0 %
  uni:encodedBy @:Gene ; # 100.0 %
  owl:sameAs IRI ; # 100.0 %
  glyco:is_from_source IRI ; # 100.0 %
  uni:enzyme @:Enzyme ?;
    # 66.40625 % obj: @:Enzyme. Cardinality: {1}
  seman:SIO_001167 xsd:string ?
    # 46.875 % obj: xsd:string. Cardinality: {1}
}

:Enzyme
{
  rdf:type [uni:Enzyme] ; # 100.0 %
  obo:RO_0000271 IRI +; # 100.0 %
    # 98.80952380952381 % obj: IRI. Cardinality: {1}
  seman:SIO_001167 xsd:string + # 100.0 %
    # 98.80952380952381 % obj: xsd:string. Cardinality: {1}
}

:Gene
{
  rdf:type [uni:Gene] ; # 100.0 %
  skos:prefLabel xsd:string ; # 100.0 %
  uni:locusName xsd:string # 100.0 %
}

:Glycoconjugate
{
  rdf:type [glyco:Glycoconjugate] ; # 100.0 %
  glyco:is_from_source IRI ; # 100.0 %
  glyco:catalyzed_by @:Reaction +; # 100.0 %
    # 98.66666666666667 % obj: @:Reaction. Cardinality: {1}
  rdfs:label xsd:string +; # 100.0 %
    # 97.33333333333334 % obj: xsd:string. Cardinality: {1}
  obo:RO_0001025 IRI ?
    # 52.0 % obj: IRI. Cardinality: {1}
}

:Reaction
{
  rdf:type [glyco:Reaction] ; # 100.0 %
  glyco:has_enzyme IRI +; # 100.0 %
    # 97.5 % obj: IRI. Cardinality: {1}
    # 97.5 % obj: @:Enzyme. Cardinality: +
  glyco:has_product @:Glycoconjugate *;
    # 95.0 % obj: @:Glycoconjugate. Cardinality: +
    # 92.5 % obj: @:Glycoconjugate. Cardinality: {1}
  glyco:has_substrate @:Glycoconjugate ?
    # 92.5 % obj: @:Glycoconjugate. Cardinality: {1}
}

```