Input: a list of genes separated by ‘\n’and ‘;’. Example:

pnbA;aes

srtB;dsbA

gyrB;pare

PMT1

Search Google for gene name + uniprot:

Search “PMT1 uniprot”

Click on the top query:

<https://www.uniprot.org/uniprot/P33775>

Exact information of “Protein”, “Gene”, “Organism”, “Status” (annotation score), “Function” (including publications, top 2 if too many), “Pathway”, “GO - Biological process”, “Disruption phenotype” (including publications, top 2 if too many)





