```
SRF File: C:\Xcalibur\data\100730RS\100730RS-P08.srf
Database... 100211_uniprot_sprot_human.fasta
Filter(s)... peptide probability<=5e-003 ; # distinct peptides>=2 ; protein probability<=1e-003
Mods: (M* +15.99492) C=160.03064

Reference                                                          P       Sf     Score   Coverage   Accession
  Time(s)       Sequence                               MH+     z    P       Sf       XC  DeltaCn   Sp    RSp  Ions

GDIB_HUMAN Rab GDP dissociation inhibitor beta OS=Homo sapiens     1e-030  16.8     200.3    0.0        0
  18.53       K.LYSESLAR.Y                             938.4942  2  0.0002  0.88     1.693  0.545   527.7  1   13/14
  18.64       K.LYSESLAR.Y                             938.4942  2  0.0001  0.90     1.819  0.597   507.3  1   13/14
  19.41       R.TFEGIDPK.K                             906.4567  2  0.0004  0.95     2.986  0.734   735.1  1   12/14
  19.43       K.VTEGSFVYK.G                            1029.5251 2  2e-006  0.90     1.776  0.610   626.8  1   14/16
  19.58       K.VTEGSFVYK.G                            1029.5251 2  4e-006  0.58     1.453  0.485   300.5  1   10/16
  20.10       K.NTNDANSCQIIIPQNQVNR.K                  2199.0571 3  9e-005  0.37     1.894  0.565   156.9  1   13/72
  20.18       K.QLICDPSYVK.D                           1222.6136 2  4e-005  0.78     1.889  0.450   392.9  1   13/18
  20.37       K.QLICDPSYVK.D                           1222.6136 2  0.002   0.26     1.398  0.341   164.1  1   9/18
  20.70       R.M*TGSEFDFEEM*K.R                       1482.5763 2  4e-006  0.23     1.869  -       439.3  1   11/22
  20.95       K.M*LLYTEVTR.Y                           1141.5922 2  1e-005  0.90     1.993  0.343   1119.9 1   14/16
  20.97       R.TDDYLDQPCYETINR.I                      1902.8174 2  8e-011  0.97     3.781  0.923   858.7  1   20/28
  21.16       K.M*LLYTEVTR.Y                           1141.5922 2  0.0008  0.90     2.231  0.326   948.3  1   14/16
  21.29       R.VICILSHPIK.N                           1179.6918 3  0.0002  0.43     1.651  0.670   146.5  1   12/36
  21.32       R.VICILSHPIK.N                           1179.6918 2  5e-005  0.91     2.562  0.817   611.4  1   11/18
  21.44       K.YIAIVSTTVETK.E                         1324.7359 2  2e-009  0.98     3.291  0.812   1775.1 1   20/22
  21.65       K.YIAIVSTTVETK.E                         1324.7359 2  1e-007  0.96     2.607  0.795   1278.9 1   17/22
  22.79       K.DLGTESQIFISR.T                         1365.7009 2  5e-008  0.98     4.144  0.797   1898.4 1   19/22
  23.14       K.FLVYVANFDEKDPR.T                       1712.8642 3  2e-005  0.71     2.451  0.604   377.6  1   17/52
  24.44       K.FLVYVANFDEK.D                          1344.6834 2  2e-005  0.96     3.089  0.805   1131.8 1   15/20
  24.53       R.PALELLEPIEQK.F                         1379.7781 2  1e-009  0.98     4.125  0.744   1818.4 1   19/22
  24.54       K.EIRPALELLEPIEQK.F                      1778.0058 3  1e-006  0.93     3.863  0.695   690.7  1   22/56
  24.56       R.NPYYGGESASITPLEDLYK.R                  2117.0073 2  5e-021  0.98     5.042  0.904   1279.1 1   24/36
  24.74       K.EIRPALELLEPIEQK.F                      1778.0058 3  3e-005  0.93     3.467  0.786   691.7  1   23/56
  24.79       R.NPYYGGESASITPLEDLYK.R                  2117.0073 2  1e-012  0.89     2.332  0.948   542.6  1   15/36
  24.81       R.PALELLEPIEQK.F                         1379.7781 2  2e-007  0.96     3.484  0.768   1102.6 1   16/22
  26.64       K.FVSISDLLVPK.D                          1217.7140 2  6e-009  0.97     3.230  0.927   1051.9 1   17/20
  26.73       K.FVSISDLLVPK.D                          1217.7140 2  3e-010  0.97     3.366  0.855   1131.6 1   17/20
  27.53       K.SPYLYPLYGLGELPQGFAR.L                  2141.1066 2  4e-010  0.96     4.065  0.921   814.8  1   19/36
  27.64       K.SPYLYPLYGLGELPQGFAR.L                  2141.1066 2  9e-010  0.95     3.549  0.906   703.3  1   18/36
  28.27       K.VPSTEAEALASSLM*GLFEK.R                 1995.9943 2  4e-016  0.98     6.176  0.900   1538.9 1   23/36
  28.29       K.VPSTEAEALASSLM*GLFEK.R                 1995.9943 3  0.0004  0.96     4.595  0.885   885.7  1   23/72
  28.36       K.VPSTEAEALASSLM*GLFEK.R                 1995.9943 2  3e-012  0.98     6.278  0.874   1206.3 1   20/36
  28.37       K.VPSTEAEALASSLM*GLFEK.R                 1995.9943 3  4e-008  0.97     5.590  0.806   1247.4 1   26/72
  28.88       K.FDLGQDVIDFTGHALALYR.T                  2151.0869 3  0.001   0.43     1.763  0.809   107.6  1   9/72
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