Instructions for Extract-Rows:

In the illustrations here, I use a small segment of a spreadsheet we use in math, but with identifying info and various other values changed) and use the applet to extract the rows containing the following Student ID numbers: 3333 and 7777

llustration
What column Extract Spreadsh What values Extract only those rows in which column F 3333 7777 matches one of the values listed to the right 3333 7777 iseparate match values by spaces or newlines] Extract Matching Records Body of Spreadsheet Imput (pacte tab. delimited spreadsheet contents below): Body of Spreadsheet Spreadsheet
F14 MATD-0421 017 T U 3333 0332 1 0 0370 2 9 \$15 MATD-0422 019 T U 3333 0332 1 0 0370 2 9 \$ \$15 MATD-0423 021 T U 3333 0 0370 2 9 \$ \$15 MATD-0423 021 T U 3333 0 0370 2 9 \$ \$15 MATD-0421 015 T U 4111 0370 2 0 1314 4 9 \$ \$ III III III 0370 2 0 1314 4 9 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



Details about copying your original spreadsheet into the applet:

You must copy only the contents of the sheet, not the sheet itself. So copy the columns you want or use Ctrl-A (select), Ctrl-C (copy) to get the entire contents of the spreadsheet. Then come to the applet and paste. Ctrl-V is paste.

This is rather sensitive. If it doesn't work, it may be that you are copying "too much" - that is - getting the entire worksheet instead of just the contents of it. So try again to only get the contents you need.