

DATA FILE FORMAT SPECIFICATIONS

Datafiles are required if multiple fields exist in a label. They can be provided in Excel format OR comma delimited and need to be formatted according to the type of label being ordered. See the examples below to ensure your datafile is formatted correctly.

Barcode and Human Readable are the same:

• One file containing one column of data. Each row is a separate label.

	Α		
1	A0501		
2	A0502		
3	A0503		

Barcode and Human Readable are different:

• One file containing 2 columns, Barcode data in first column, Human Readable in second column. Each row is a separate label.

	Α	В		
1	A0501	A-05-01		
2	A0502	A-05-02		
3	A0503	A-05-03		

When Label has Arrow(s) $\leftarrow \rightarrow \uparrow \downarrow$:

- One file
- Barcode data in first column, Human Readable in second column, Letter for Arrow Direction in 3rd column (see chart on right for Letter/arrow direction reference).
- Each row is a separate label.

^{*}U=Up, R=Right, D=Down, L=Left, N=No Arrow

Arrow Direction	*Letter to insert in column
^	U
→	R
Ψ	D
←	L
No Arrow	N

	Α	В	С
1	A0501	A-05-01	U
2	A0502	A-05-02	R
3	A0503	A-05-03	D
4	A0504	A-05-04	L
5	A0505	A-05-05	N

Label has multiple barcodes on each label (such as Vertical rack labels):

- One file
- Each label listed in one row with Barcode in first column and Human Readable in 2nd column. Each row is a separate label with BC and HR, listed side by side for each barcode on the label.

	Α	В	С	D	Е	F	G	Н
1	A0501	A-05-01	A0502	A-05-02	A0503	A-05-03	A0504	A-05-04
2	A0502	A-05-02	B0502	B-05-02	B0503	B-05-03	B0504	B-05-04
3	A0503	A-05-03	C0502	C-05-02	C0503	C-05-03	C0504	C-05-04

Label has multiple barcodes and Arrow(s) $\leftarrow \rightarrow \uparrow \downarrow \downarrow$ on each label (such as Vertical rack labels):

- One file
- Each label listed in one row with 1st Barcode in 1st column, 1st Human Readable in 2nd column, 2nd Barcode in 3rd Column, 2nd Human Readable in 4th Column, etc. etc. and a Letter for Arrow Direction in last column (see chart below for Letter/arrow direction reference).
- This example shows a 3 Level Vertical Label, 3 Barcodes and 3 Human Readable numbers with an arrow direction.
- Each row is a separate label with BC, HR and ARROW DIRECTION, listed side by side for each barcode on the label.

*U=Up, R=Right, D=Down, L=Left, N=No Arrow

Arrow Direction	*Letter to insert in column		
^	U		
→	R		
Ψ	D		
(L		
No Arrow	N		

	Α	В	С	D	E	F	G
1	A0501	A-05-01	A0502	A-05-02	A0503	A-05-03	U
2	B0501	B-05-01	B0502	B-05-02	B0503	B-05-03	R
3	C0501	C-05-01	C0502	C-05-02	C0503	C-05-03	N