

displayed in the table. If you start scanning before this is the case you will be shown a warning message and nothing will be counted.

Note:

- The *Scanning for location* field is not case sensitive
- You can enter "none" in the *Scanning for location* field if you want to count the lines that have no location. Very handy if you don't use locations in your warehouse.

When you have correctly entered the location you want to count in the *Scanning for location* field, you can start scanning the physical stock in that warehouse location. Be careful to scan the correct GS1 barcodes on the stock. mSupply will ignore anything you scan that is not GS1 compliant.

There are a number of possible outcomes of the scan:

Scan result	What mSupply does	What you should do
The barcode you scanned matches one of the lines in the location you are scanning for	The line's <i>Counted number of packs</i> value is increased by 1	Keep on scanning!
The barcode matches a line in the stocktake that is not in the current location	mSupply asks you whether you want to move the line to the current location. If you say yes, the line's location is changed to the current location and its <i>Counted number of packs</i> value is increased by 1. If you say no, the	
The barcode is not a valid GS1 barcode	mSupply displays an error message and the scan is ignored	
The barcode is a valid GS1 barcode but it is not registered against an item in mSupply	mSupply displays a warning message and ignores the scan	

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