

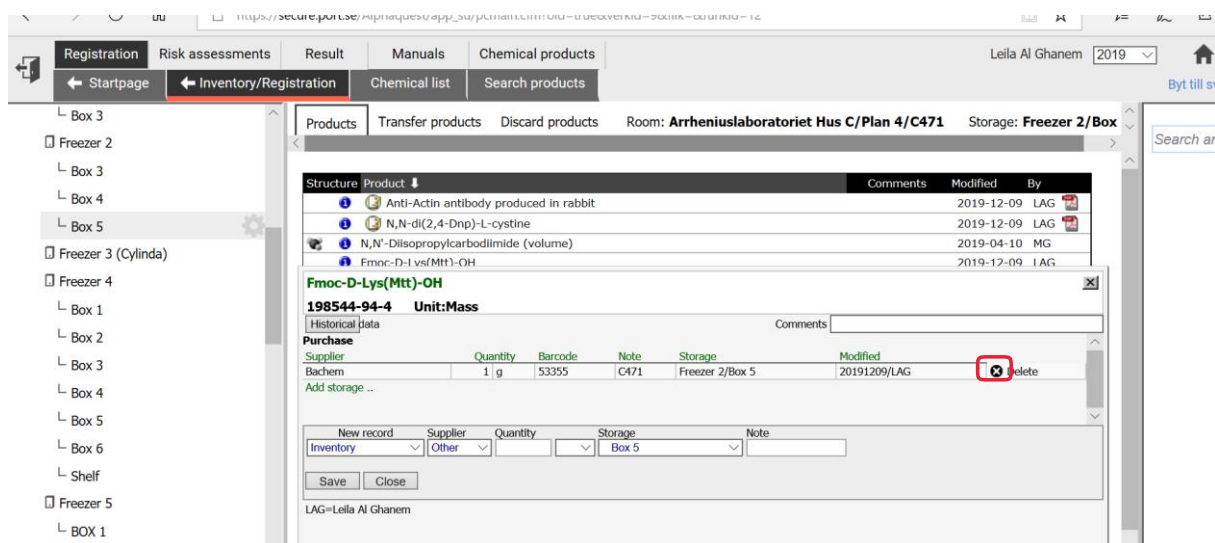
## BARCODE INSTRUCTIONS:

At this time barcode devices are not yet available to register and delete barcodes. So you can follow these instructions:

### Delete the barcode:

You have two options: either you collect the barcodes you want to delete on a sheet, put it in Leilas mailbox in A444 and Leila will discard them, or you can log in WEB-KLARA and delete them:

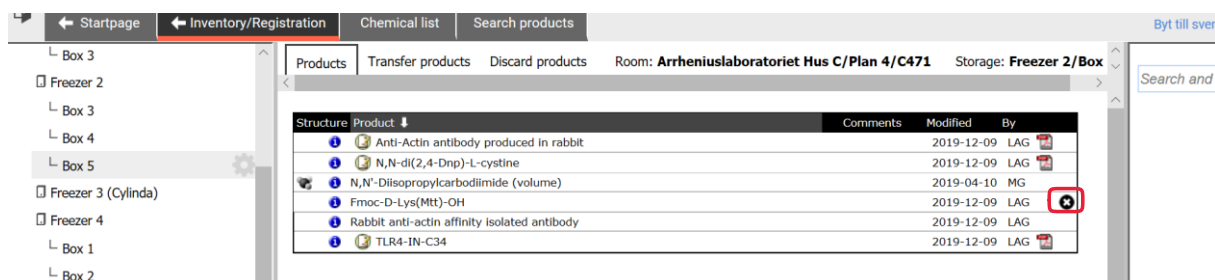
- 1- Click on (Delete x).



The screenshot shows the WEB-KLARA interface with the 'Inventory/Registration' section active. The 'Products' table is displayed, listing several items. The 'Fmoc-D-Lys(Mtt)-OH' entry is highlighted, and a red box highlights the 'Delete' icon (an 'x' in a circle) next to it.

Structure	Product	Comments	Modified	By
	Anti-Actin antibody produced in rabbit		2019-12-09	LAG
	N,N-di(2,4-Dnp)-L-cystine		2019-12-09	LAG
	N,N'-Diisopropylcarbodiimide (volume)		2019-04-10	MG
	Fmoc-D-Lvs(Mtt)-OH		2019-12-09	LAG

- 2- It will appear a second (x) in the list, click on it to delete the product.



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	Fmoc-D-Lys(Mtt)-OH		2019-12-09	LAG
	Rabbit anti-actin affinity isolated antibody		2019-12-09	LAG
	TLR4-IN-C34		2019-12-09	LAG

## Register new chemicals:

You can send an email to Leila with the names of new chemicals, and please write the product information: room, CAS number, Catalog number, quantity or size and supplier. Leila will print a barcode, and leave it in your mailbox in A444.

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