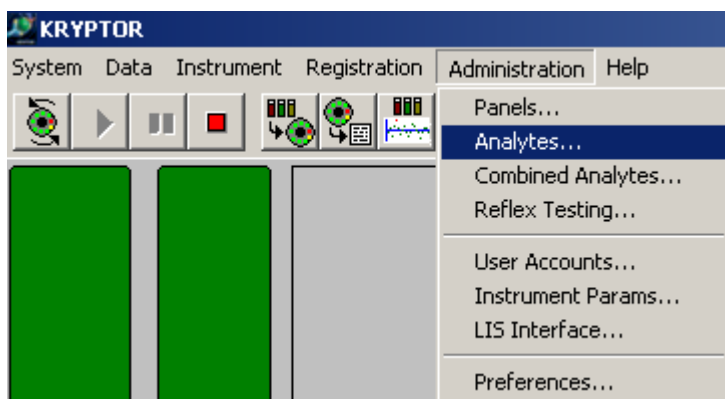




## How to modify reporting Units in QC Software with new software version 6.02.03

- Logon with **Admin** is necessary
- Click in main menu on **Administration** and select **Analytes**



- Change the **reporting units** or/and the **conversion factor**

Clinical Name: anti-TPOn

Reporting Name:

Incubation time: 19

Days calibration valid: 7

Days standardization valid: Not Required

Minimum detectable value: 0.0100 U/l

Maximum detectable value: 2.0000 U/l

Low Concentration threshold:  U/l

High Concentration threshold:  U/l

Primary units: U/ml

Reporting units:

Conversion factor:



Recommended dilutions: 5, 20

- click on **Update Selected Analyte** and **close** the submenu



Now you have two possibilities to register your quality control

1. register your new control by using your Barcode sheet

- click on **quality control**  and choose **control manager**  and select **register new controls**

Register New Controls... Edit... Remove ☒ Hide Expired Close



- scan your Barcode sheet and confirm the QC data with **ok**. The values and units will be automatically recalculated with your appropriate conversion factor

Control Manager								
Sample ID	Manufacturer	Expires	Analyte	Low	High	SD	Unit	Replicate
HM1C3017	CEZANNE	1/8/10	PROL	2284.200	2791.800	253.80	μUI/ml	1
NSEC1010	CEZANNE	10/20/08	NSE	9.270	11.330	1.03	ng/ml	1
NSEC2010	CEZANNE	10/20/08	NSE	47.430	57.970	5.27	ng/ml	1
PAPC1009	CEZANNE	9/21/09	PAP	2.880	3.520	0.32	ng/ml	1
PAPC2009	CEZANNE	9/21/09	PAP	9.540	11.660	1.06	ng/ml	1
PCTC1015	CEZANNE	6/1/09	PCT	0.225	0.275	0.02	ng/ml	1
PCTC2015	CEZANNE	6/1/09	PCT	9.180	11.220	1.02	ng/ml	1
TH1C1008	CEZANNE	8/21/08	ANTIITG	99.000	121.000	11.00	U/ml	1
TH1C1008	CEZANNE	8/21/08	ANTIITPO	0.134	0.164	0.01	U/l	1
TM1C1016	CEZANNE	7/18/08	AFP	9.270	11.330	1.03	ng/ml	1
TM1C1016	CEZANNE	7/18/08	CA125II	27.540	33.660	3.06	U/ml	1
TM1C1016	CEZANNE	7/18/08	CA153	29.250	35.750	3.25	U/ml	1
TM1C1016	CEZANNE	7/18/08	CA199	36.180	44.220	4.02	U/ml	1
TM1C1016	CEZANNE	7/18/08	CEA	3.420	4.180	0.38	ng/ml	1

Register New Controls... Edit... Remove ☒ Hide Expired Close



2. register your new control manually by using **Manuel entry**

- click on **quality control**  and choose **control manager**  and select **register new controls**
- enter your values in the empty fields and
- click on **Manuel entry**
- deactivate the checkbox from your Analyte with your modified Units in **Use primary Unit**

**Control Lot Registration**

Scan the barcode sheet for this Control lot or type the values into the edit controls.

**General**

Sample ID: TH1C1008  
Manufacturer: CEZANNE  
Expiration: 8/21/2008

**Check Entries**

Checksum:   
Remaining Fields to fill:

**Analytes**

Analyte	Low	High	SD	Replicate	Use primary Unit	Unit
1: ANTITG	99.000	121.000	11	1	<input checked="" type="checkbox"/>	U/ml
2: ANTITPO	134.100	163.900	14.9	1	<input checked="" type="checkbox"/>	U/ml
3:					<input checked="" type="checkbox"/>	
4:					<input checked="" type="checkbox"/>	
5:					<input checked="" type="checkbox"/>	
6:					<input checked="" type="checkbox"/>	
7:					<input checked="" type="checkbox"/>	
8:					<input checked="" type="checkbox"/>	

**Manual entry** OK Cancel

- the values will be automatically converted

**Control Lot Registration**

Scan the barcode sheet for this Control lot or type the values into the edit controls.

**General**

Sample ID: TH1C1008  
Manufacturer: CEZANNE  
Expiration: 8/21/2008

**Check Entries**

Checksum:   
Remaining Fields to fill:

**Analytes**

Analyte	Low	High	SD	Replicate	Use primary Unit	Unit
1: ANTITG	99.000	121.000	11	1	<input checked="" type="checkbox"/>	U/ml
2: ANTITPO	134.100	163.900	14.9	1	<input type="checkbox"/>	U/l
3:					<input checked="" type="checkbox"/>	
4:					<input checked="" type="checkbox"/>	
5:					<input checked="" type="checkbox"/>	
6:					<input checked="" type="checkbox"/>	
7:					<input checked="" type="checkbox"/>	
8:					<input checked="" type="checkbox"/>	

**Manual entry** OK Cancel