Menu TitroLine *alpha*	Key	Hints
Mth 1 <START>/<up/dwn> Hydrochlor. acid		Example calculation for the method 1 <<hydrochlor. acid>>.
	MODE	
MTH CALC DOC STD LIST PRN MEAS		
	⇨	
MTH CALC DOC STD LIST PRN MEAS		
	ENTER	
CAL 1 Change calculation yes no		
	⇦	Choose <<yes>>.
	ENTER	
Calculation<ESC> Edit Run		
	ENTER	
Number of EQ 0 1 2		This menu point is displayed in methods with <<EQ>> equivalence endpoint criteria. With other end point criteria there will be displayed <<EP>> (endpoint) or <<ml>> (stop at defined volume). The sign * in the beginning of a formula shows the first formula. A selection is possible with the <ROLL UP> or <ROLL DOWN> keys.
	⇨	
	ENTER	
Select <up/dwn> * EQ1*F*F2/Q		
	ENTER	The wanted formula will be selected with <ENTER>.
FACTOR: F1= 1.000000 <ENTER>		
	3 , 6 4 6	
	ENTER	1 ml 0,1 mol/l NaOH are equivalent to 3.646 mg HCl.
FACTOR: F2= 1.000000 <ENTER>		The options <<Factors>>, <<Quotient>> or <<Blanc>> have the possibility to use a global memory by using the <FILL> key. This is useful e.g. for taking a titre-factor from a preceding titration with the titre determination. A weight or a volume in a method will be multiplicated with the quotient.
	ENTER	
Quotient: Q= 1.000000 <ENTER>		

Menu TitroLine *alpha*	Key	Hints
Input unit: <ENTER>	ENTER	
	ALPHA + M G	Alphanumeric sample identifications can be given in by pressing the <ALPHA> key and the letter key at the same time. Unit: [mg]
	ENTER	
Input unit: <ENTER>	ALPHA + H C L	Input of the sample identification
	ENTER	
Smoothing? yes no	ENTER	
Decimal places 1 2 3 4 5 6 7 8	ENTER	
Statistics yes no	ENTER	
Result → Memory no 1 2 3 4 5	ENTER	The result of the titration can be stored in a global memory. It can be used in other methods e.g. using a titre or blanc value.
Calculation test./store	ENTER	
	⇨	Choose memory
Calculation<ESC> Edit Run	ENTER	
	ESC	The option <<Run>> gives the possibility to run a calculation with a new formula using the actual titration data.
Mth 1 <START>/<up/dwn> Hydrochloric acid	ESC	