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Differential-pH technique
All technical characteristics:

CODES	DESCRIPTION		
<p>GCP901</p>	<p>CL-10 PLUS Multiparametric System for semi-automated Analysis of Milk samples : raw milk, pasteurised, UHT, lyophilized, milk serum, yoghurt, whey and cheese. Our Method is Differential-pH, that makes possible to analyse samples without pre-treatment on the matrix, reducing time and potential interferences. This method, patented and automated from our Company, guarantees:</p> <ul style="list-style-type: none"> • use of samples as they are • easiness and speed • no interference • top accuracy in results <p><u>The system includes:</u> Measuring Chamber, Interface to PC, CL10 Manager Operating Software, Tables Builder Software Interface, Manuals, Cables, and is delivered complete with an UPS 600VA 300W, plus the following Milk Operating Methods:</p> <table border="0" style="width: 100%;"> <tr> <td style="vertical-align: top;"> <ul style="list-style-type: none"> • <u>UREA</u> • <u>TIRATABLE ACIDITY</u> • <u>L-LACTIC ACID</u> • <u>LACTOSE</u> • <u>GLUCOSE</u> • <u>SUCROSE</u> </td> <td style="vertical-align: top; padding-left: 20px;"> <ul style="list-style-type: none"> Kit for 100 Tests, in the format 2x50 Kit for 100 Tests, in the format 2x50 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25 </td> </tr> </table> <p><u>And we are proud to confirm that :</u> Our UREA Method, is the Urea ISO Standard (n° 14637-195:2004) Our LACTOSE Method, is in the final phase of IDF evaluation (DIS 26462)</p>	<ul style="list-style-type: none"> • <u>UREA</u> • <u>TIRATABLE ACIDITY</u> • <u>L-LACTIC ACID</u> • <u>LACTOSE</u> • <u>GLUCOSE</u> • <u>SUCROSE</u> 	<ul style="list-style-type: none"> Kit for 100 Tests, in the format 2x50 Kit for 100 Tests, in the format 2x50 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25 Kit for 50 Tests, in the format 2x25
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The system requires a Power Station, not included, with the following minimum specifications, or possibly higher :

- PC with Intel Celeron MicroProcessor 2400 MHz 128K, RS232 connection, CD ROM 52x UDMA 33
- WINDOWS-XP Operating System (also W95/98/2000)
- DeskJet Printer, as an optional

