

# BAC DATAMASTER



## INSTRUMENT CHECK FORM

<b>TEST DATE</b> MONTH      DAY      YEAR	<b>DATE OF PRIOR INSTRUMENT CHECK</b> MONTH      DAY      YEAR	<b>TEST SITE #</b>
--	---	--------------------

<b>DATE OF FIRST USE</b> MONTH      DAY      YEAR	<b>DATE TO DISCARD</b> MONTH      DAY      YEAR	<b>TARGET VALUE</b> 0. _____ g/210L
--	--	--

<b>SOLUTION BATCH OR LOT #</b>	<b>BOTTLE #</b>	<b>EXPIRATION DATE</b> MONTH      DAY      YEAR
--------------------------------	-----------------	--

### *BAC DataMaster Instrument Checklist*

- (1) Press "RUN" button.
- (2) Enter data as prompted by instrument display.
- (3) When instrument displays "PLEASE BLOW", transmit using hand-held radio near instrument without touching it, until RFI detector aborts the test.
- (4) With the simulator at 34 degrees  $\pm$  . 2 degrees Celsius. 

SIMULATOR SERIAL #
--------------------
- (5) Connect "SIMULATOR OUTPUT" to the "VAPOR IN" connection and the "SIMULATOR INPUT" to the "PUMP OUT" or "PRESSURE OUT" connection.
- (6) Press "SUP" button.
- (7) Enter data as prompted by instrument display.

<b>INSTRUMENT CHECK RESULT</b>
0. _____ g/210L

<b>PERMIT #</b>	<b>EXPIRATION DATE</b> MONTH      DAY      YEAR	<b>INSTRUMENT SERIAL #</b>	<b>TEST I. D. #</b>
-----------------	--	----------------------------	---------------------

<b>SENIOR OPERATORS SIGNATURE</b>	<b>DEPARTMENT</b>
-----------------------------------	-------------------