

Quality Control Certificate

Instrument

MODEL/CAT. NO. ACURA 825.1000
VOLUME RANGE : 100-1000 µl
SERIAL NO. 17061832 NEW

Test data

CONTROL DATE 6-Jul-2007
OPERATOR ID M. Oteiza
BALANCE checked against Swiss master standard
AIR TEMP : Between 20-25°C [+/- 0.5°C]
AIR PRESSURE : 981 hPa
WATER TEMP : 22.5 °C
LIQUID DENSITY 0.997654 g/cm³
METHOD : Based on ISO 8655

Test results

VOLUME	MEAN	INACCURACY	IMPRECISION
100 µl	99.36 µl	E -0.64 µl E -0.64 %	SD 0.15 µl CV 0.15 %
Status :		Passed	Passed
1000 µl	997.22 µl	E -2.78 µl E -0.28 %	SD 1.23 µl CV 0.12 %
Status :		Passed	Passed

E=Mean error SD=Standard deviation CV=Coefficient of variation

Warranty Conditions

This product is guaranteed for a three year period against any manufacturing or material defect. Cases due to the non-respect of operating and safety instructions as well as colour alterations are excluded from the warranty. Claim return authorisation from distributor from whom it was purchased prior to returning it for repair. Clean and decontaminate instrument before shipping.



Accredited Service Center EN ISO/IEC 17025
SOCOREX ISBA SA - SWITZERLAND
socorex@socorex.com - www.socorex.com - Fax +41(0)21 651 6001