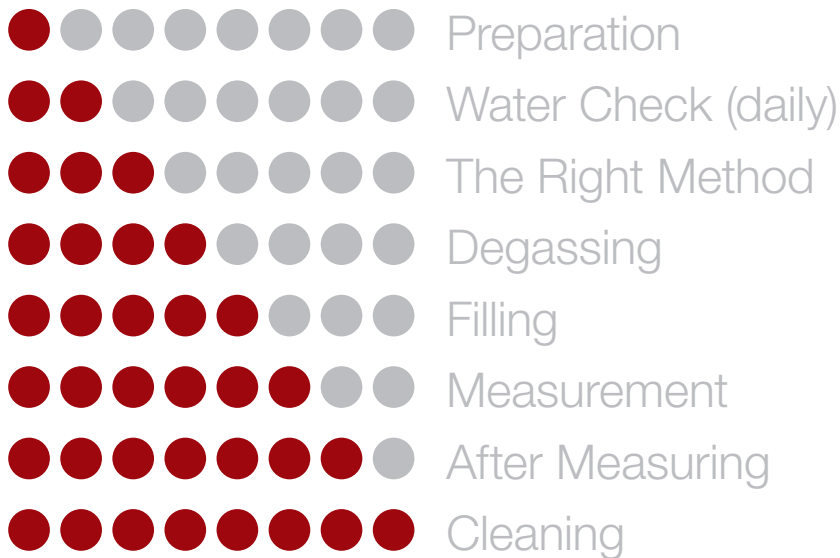




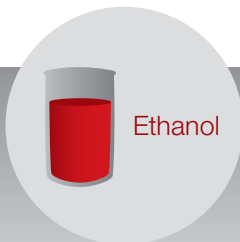
Anton Paar

DMA Generation M

Standard Operating Procedure



Preparation



Water Check (daily)



5

Start

Water Check

Water Check

Checks

Checks / Adjustments

Method: Density
Sample: 0 of 0 2:10:26 PM

Density
0.001151 g/cm³

Density Temperature
20.000 °C

Specific Gravity
0.001153

Density Condition
valid

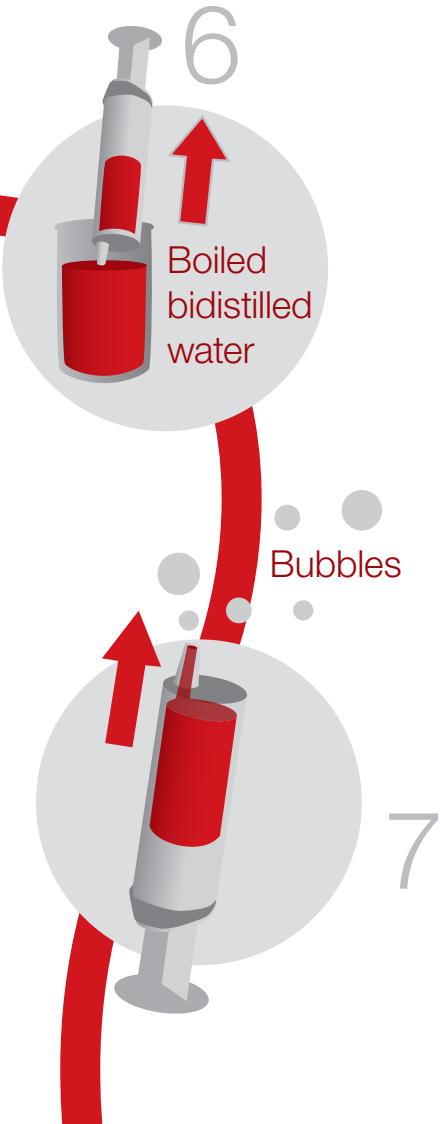
Menu

tes

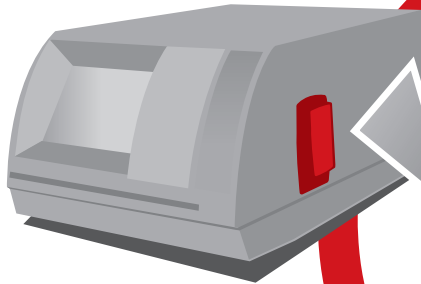
Sample List

Method

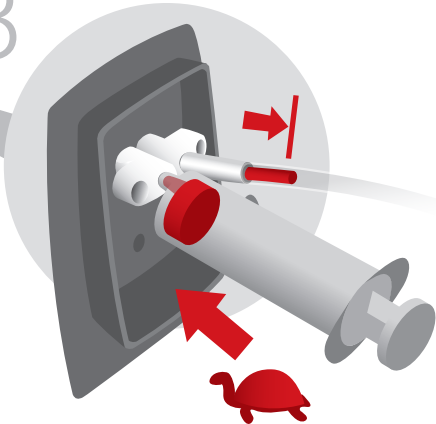
Start



Water Check (daily)



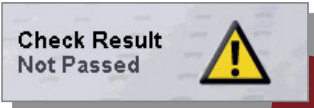
8



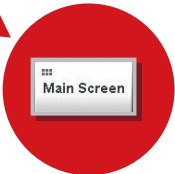
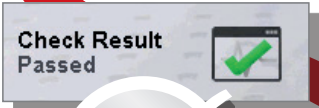
9



10



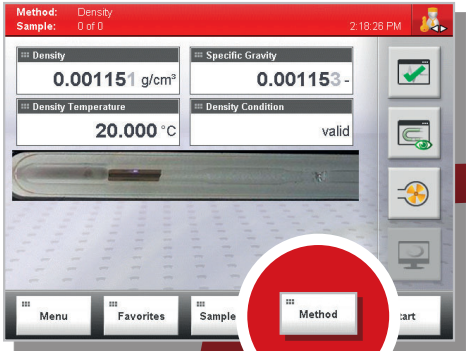
Manual



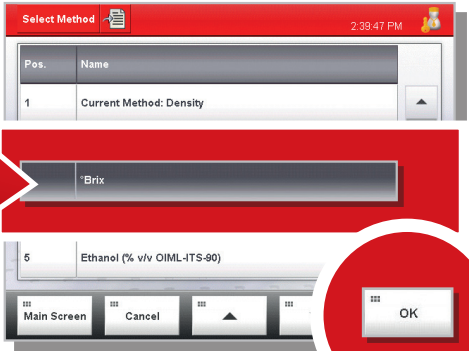
The Right Method



2



1



3

Degassing



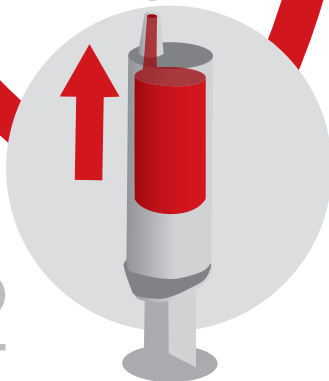
Filling



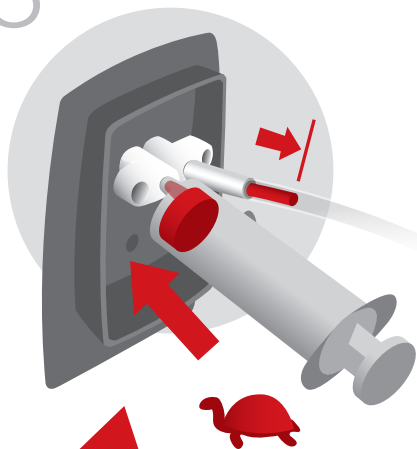
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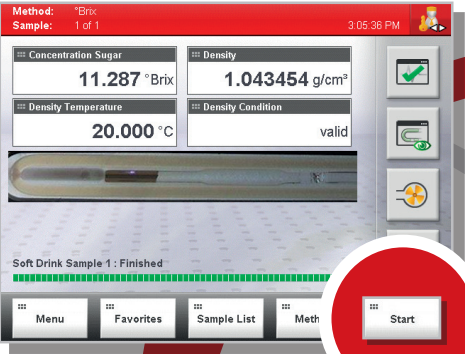
2



3



Measurement



2a

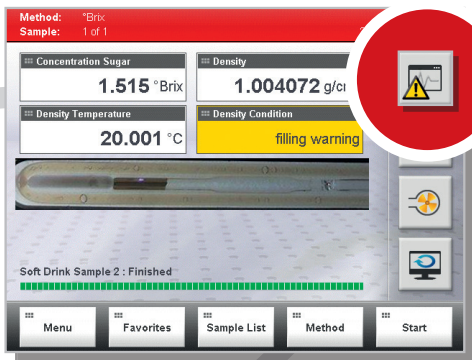


1



Measurement

3



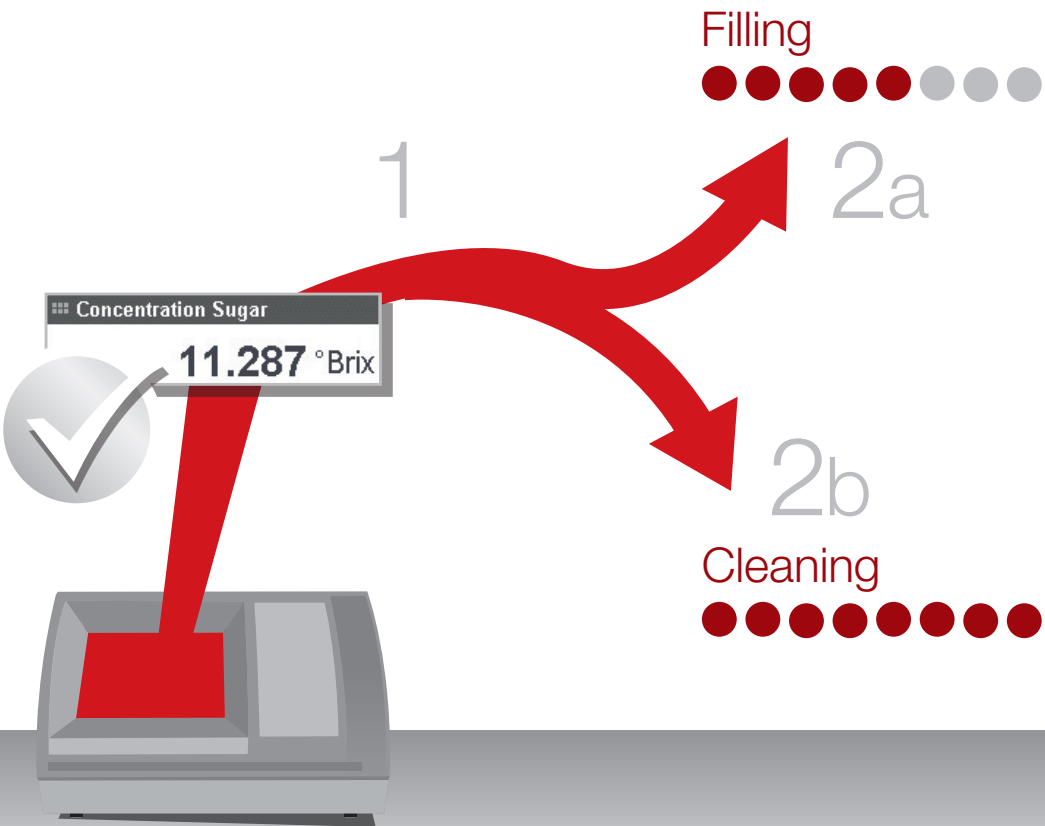
4 5



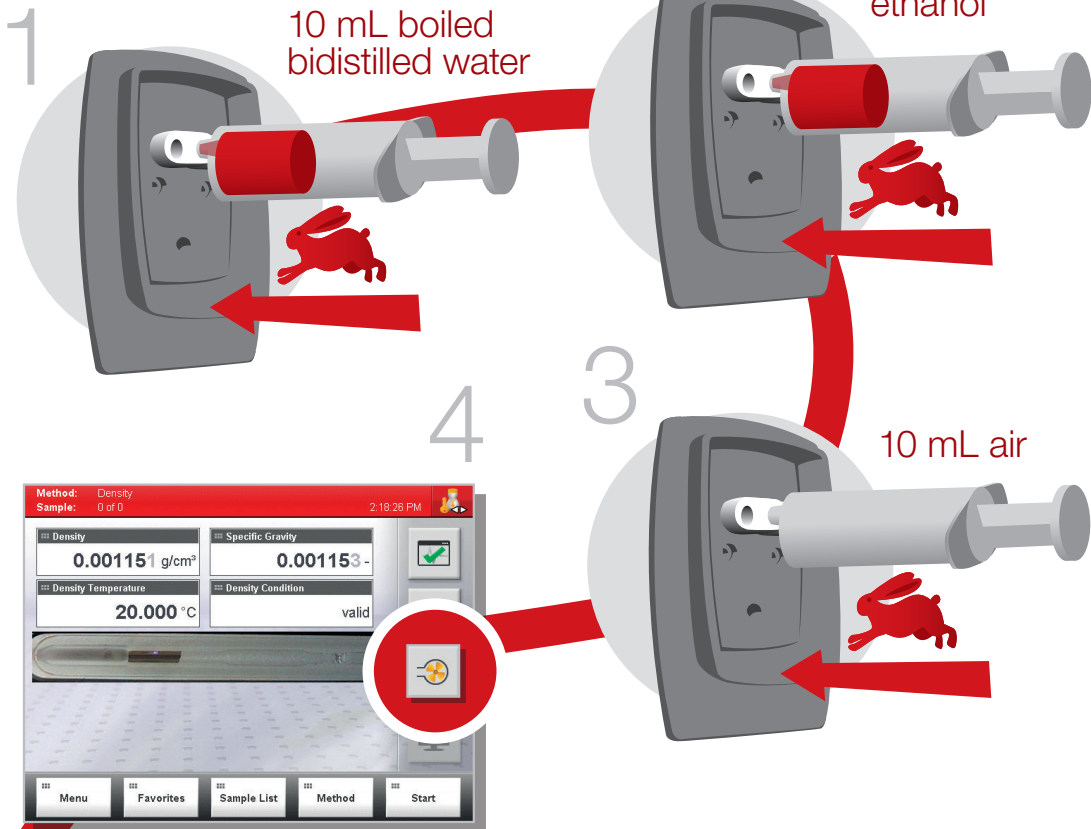
Degassing



After Measuring



Cleaning



Cleaning



Notes



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Instruments for:

Density & concentration
measurement

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Viscometry

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X-ray structure analysis

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Polarimetry

High-precision temperature measurement

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09/11 C76IB004EN-B