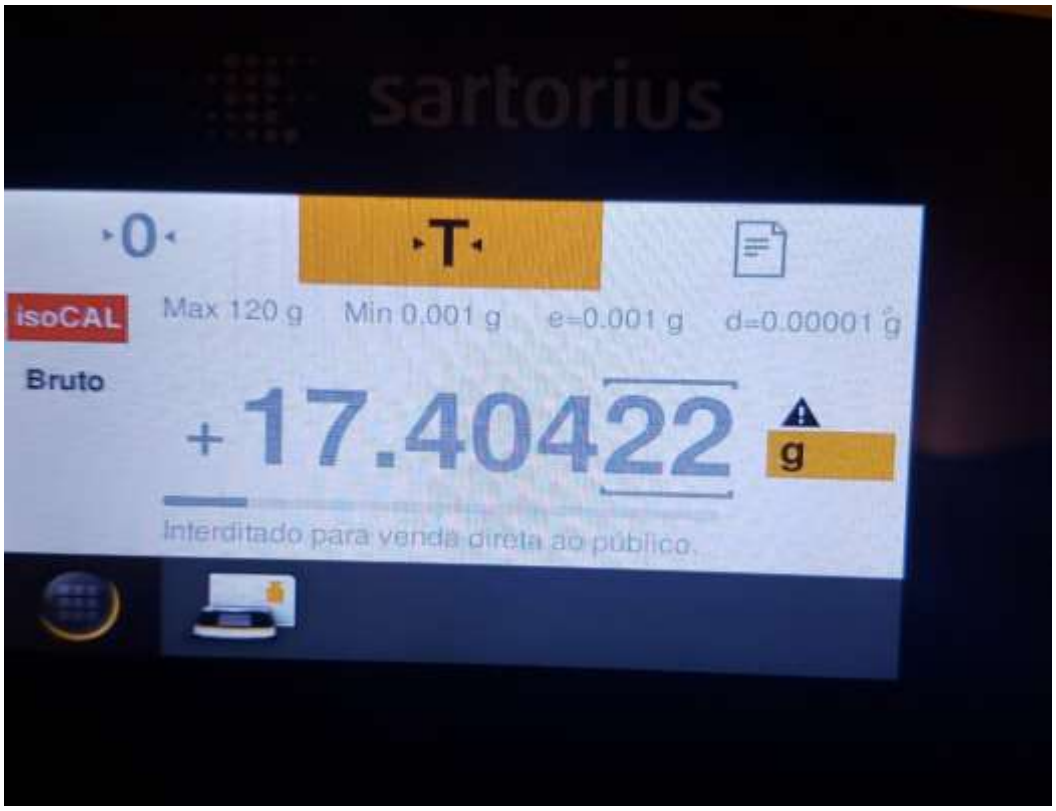
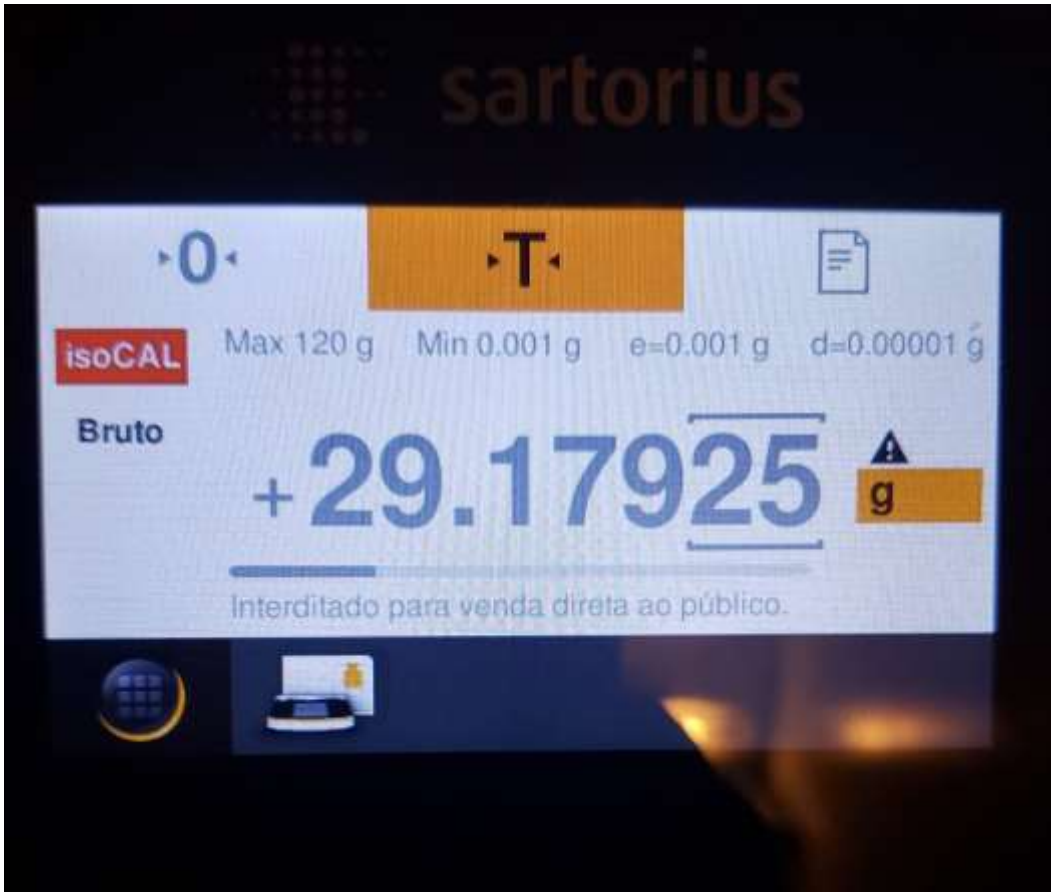
Densidade para calcular Exatidão da Bureta de 01 mL.

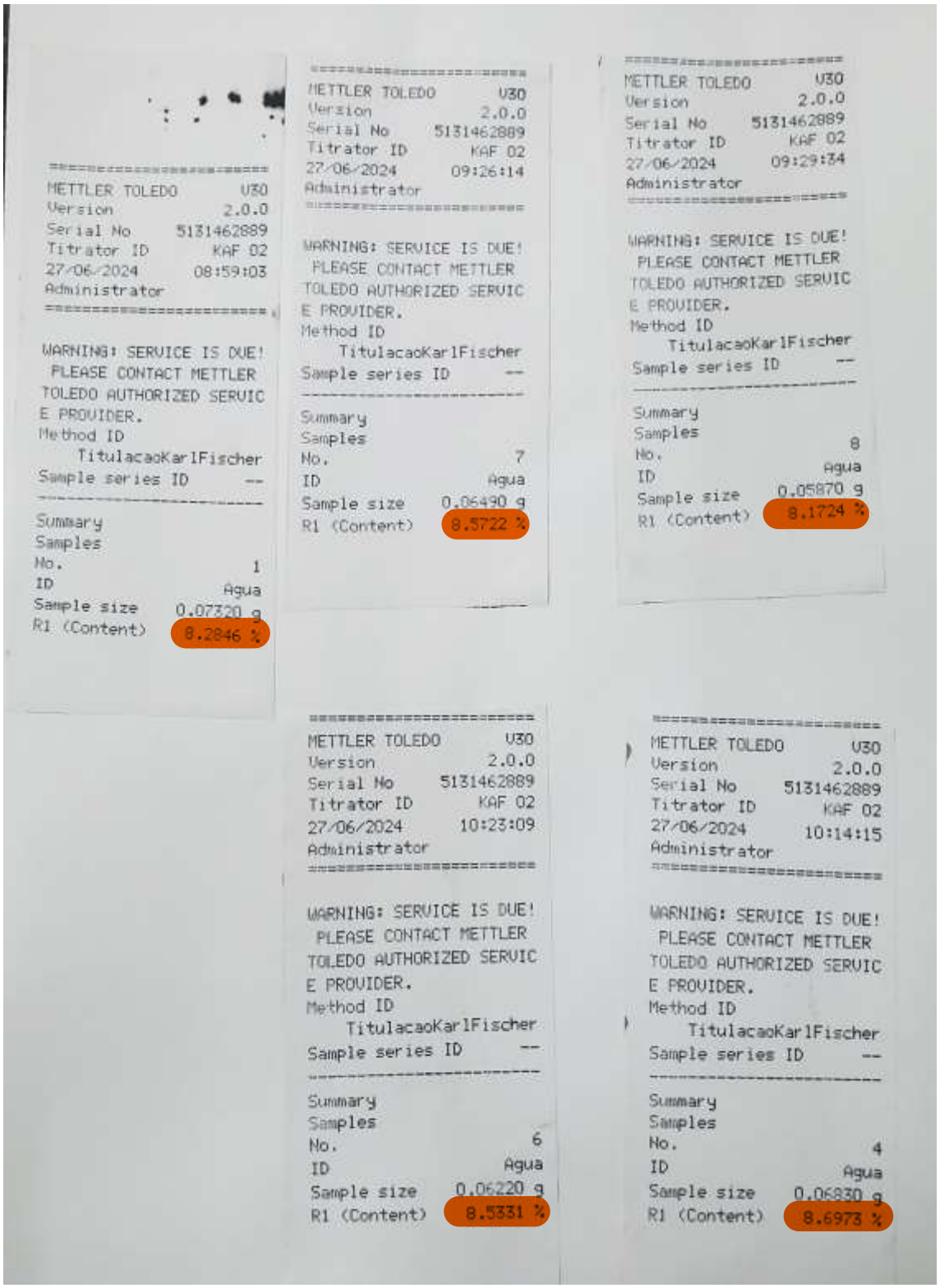


Exatidão da Bureta de 01 mL




sartorius
0
T
isoCAL
Max 120 g
Min 0.001 g
e=0.001 g
d=0.00001 g
Bruto
+17.40422
g
Interditado para venda direta ao público.


sartorius
0
T
isoCAL
Max 120 g
Min 0.001 g
e=0.001 g
d=0.00001 g
Bruto
+29.17925
g
Interditado para venda direta ao público.



METTLER TOLEDO U30
Version 2.0.0
Serial No 5131462889
Titrator ID KAF 02
27/06/2024 08:59:03
Administrator

WARNING: SERVICE IS DUE! PLEASE CONTACT METTLER TOLEDO AUTHORIZED SERVICE PROVIDER.
Method ID
TitulacaoKarlFischer
Sample series ID --

Summary
Samples
No. 1
ID Agua
Sample size 0.07320 g
R1 (Content) 8.2846 %

METTLER TOLEDO U30
Version 2.0.0
Serial No 5131462889
Titrator ID KAF 02
27/06/2024 09:26:14
Administrator

WARNING: SERVICE IS DUE! PLEASE CONTACT METTLER TOLEDO AUTHORIZED SERVICE PROVIDER.
Method ID
TitulacaoKarlFischer
Sample series ID --

Summary
Samples
No. 7
ID Agua
Sample size 0.06490 g
R1 (Content) 8.5722 %

METTLER TOLEDO U30
Version 2.0.0
Serial No 5131462889
Titrator ID KAF 02
27/06/2024 09:29:34
Administrator

WARNING: SERVICE IS DUE! PLEASE CONTACT METTLER TOLEDO AUTHORIZED SERVICE PROVIDER.
Method ID
TitulacaoKarlFischer
Sample series ID --

Summary
Samples
No. 8
ID Agua
Sample size 0.05870 g
R1 (Content) 8.1724 %

METTLER TOLEDO U30
Version 2.0.0
Serial No 5131462889
Titrator ID KAF 02
27/06/2024 10:23:09
Administrator

WARNING: SERVICE IS DUE! PLEASE CONTACT METTLER TOLEDO AUTHORIZED SERVICE PROVIDER.
Method ID
TitulacaoKarlFischer
Sample series ID --

Summary
Samples
No. 6
ID Agua
Sample size 0.06220 g
R1 (Content) 8.5331 %

METTLER TOLEDO U30
Version 2.0.0
Serial No 5131462889
Titrator ID KAF 02
27/06/2024 10:14:15
Administrator

WARNING: SERVICE IS DUE! PLEASE CONTACT METTLER TOLEDO AUTHORIZED SERVICE PROVIDER.
Method ID
TitulacaoKarlFischer
Sample series ID --

Summary
Samples
No. 4
ID Agua
Sample size 0.06830 g
R1 (Content) 8.6973 %