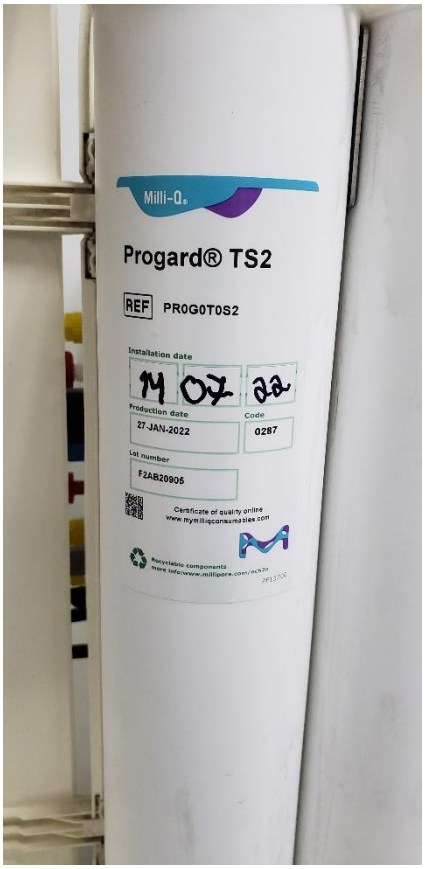

Milli-Q
Quantum® TEX
REF QTUM0TEX1
Installation date
19 04 23
Production date
16-NOV-2022
Code
0635
Lot number
F2PB38124
Certificate of quality online
www.mymilliqconsumables.com


Milli-Q
Progard® TS2
REF PR0G0T0S2
Installation date
14 07 22
Production date
27-JAN-2022
Code
0287
Lot number
F2AB20905
Certificate of quality online
www.mymilliqconsumables.com
Recyclable components


QUANTUM
Nome: QUANTUM TEX
Cat N°: QTUM0TEX1
Lote N°: F2PB38124
Instalado: 19 Apr 2023
Trocar em: 225 dias
Volume: 2633 L
*** TROQUE O CARTEL

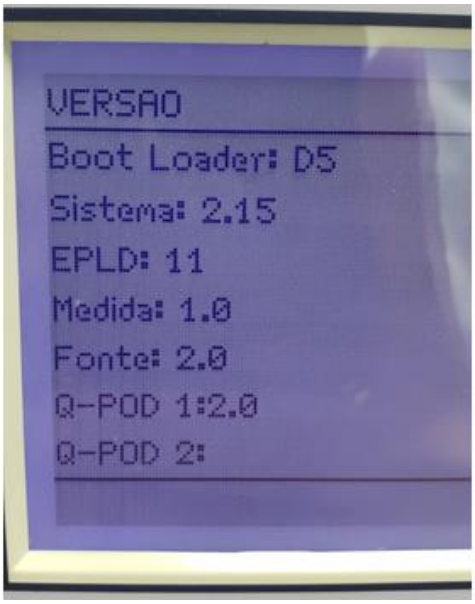

PROGARD
Nome: PR0GARD T2
Cat N°: PR0G0T0S2
Lot N°:F2AB20905
Instalado : 14 Jul 2022
Trocar em 0 dias
Volume: 93839 L
IONE → PARA MAIS INFORMAC

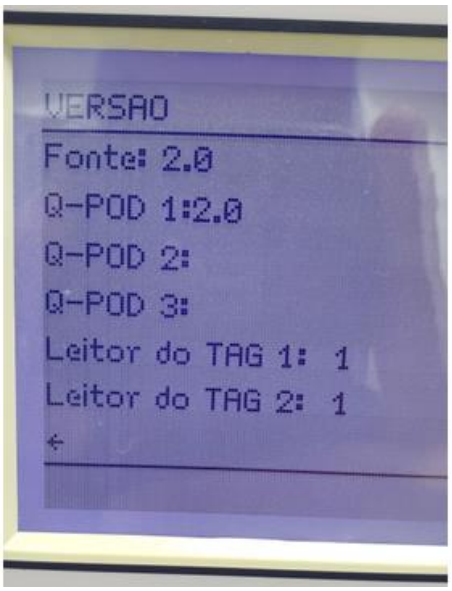

INFORMACAO DO SISTEMA
MILLI-Q® INTEGRAL 15
Cat N°: ZRXQ015T0
Série N°: F3BA41415A
Data MFG: 01 Mar 2013
Data Inst: 27 Oct 2013 ←


CL
PH
8.0
3.0
2.0
1.0
0.5
8.2
7.8
7.6
7.4
7.2


VERSAO
Boot Loader: D5
Sistema: 2.15
EPLD: 11
Medida: 1.0
Fonte: 2.0
Q-POD 1:2.0
Q-POD 2:
ACOES ***

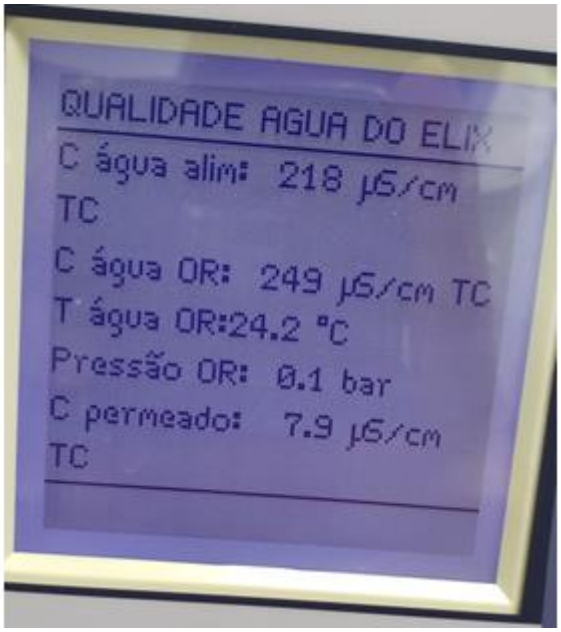

PRONTO
06 Sep 2023 10:23
Menu →
Espera →
Elix R: 15.0 MΩ.cm TC
Elix T: 25.2 °C
Reservatorio : 140 %


VERSAO
Boot Loader: D5
Sistema: 2.15
EPLD: 11
Medida: 1.0
Fonte: 2.0
Q-POD 1:2.0
Q-POD 2:


VERSAO
Fonte: 2.0
Q-POD 1:2.0
Q-POD 2:
Q-POD 3:
Leitor do TAG 1: 1
Leitor do TAG 2: 1
←


0.078
µS/cm
Cont
Cal.


0.079
µS/cm
Cont
Cal.


QUALIDADE AGUA DO ELIX
C água alim: 218 µS/cm
TC
C água OR: 249 µS/cm TC
T água OR:24.2 °C
Pressão OR: 0.1 bar
C permeado: 7.9 µS/cm
TC


OPERACAO DO SISTEMA
Operacao Elix: Lavagem
Pressao agua alim: 1.7
bar
C agua alim: 218 µS/cm
TC
Pressao bomba OR: 0.1
bar


06/09/23 13:57
K
1.0000CM--
Auto
26.8°C
1175
KΩ-cm
Cont
0005
@ 25°C
Cal.
ST-BY


READY
18.2
MΩ.cm@25°C
8
ppb TOC
27.4°C 0.10
Q-POD®