AU5800 Monthly Maintenance Job Aids



For Training Purposes Only

These job aids are shortened versions of the procedures found in the source below. The procedures are written as standalone procedures to ensure they can be performed in any order. The optional ISE module has references for two flow cells. Information in the job aid is correct as of the date published. Verify you have the correct information. Part numbers for supplies required for the maintenance procedures are found in the reference listed below.

Source: AU5800[®] Chemistry Analyzer User's Guide PN A98352AB (October 2012)

Document Disclaimers

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This document is not intended to replace the information in your User's Guides, Quick Response Guide or other product documentation. Information in the User's Guide and Quick Response Guide supersedes information in any other manual.

Warnings and Precautions Read all product manuals and consult with Beckman Coulter trained personnel before attempting to operate the instrument.

Beckman Coulter, Inc. urges its customers and employees to comply with all national health and safety standards such as the use of barrier protection. This may include but is not limited to, protective eyewear, gloves, suitable laboratory attire when operating or maintaining this or any other automated laboratory equipment.

Intention for Use

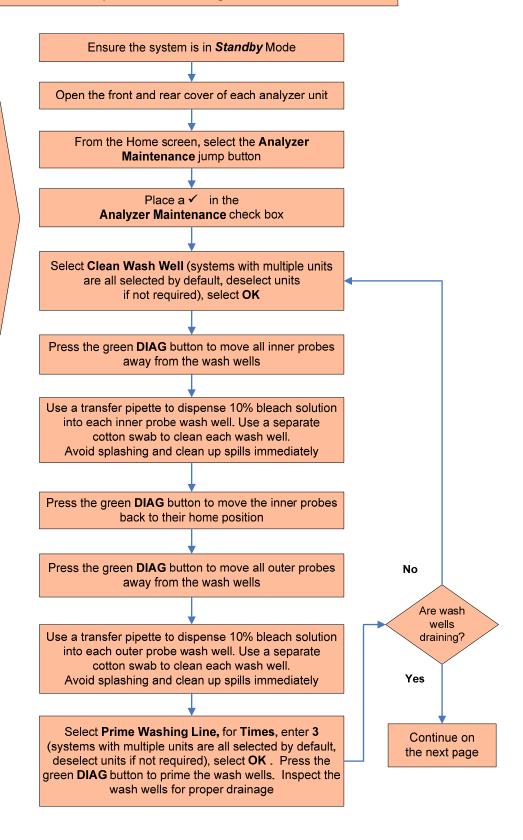
This document is not intended to replace the information in your User's Guide and Quick Response Guide. Information in the User's Guide supersedes information in any other manual.

Revision Status

Rev. A (May 2013) Software version 4.11

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Clean the Sample Probe and Reagent Probe Wash Wells

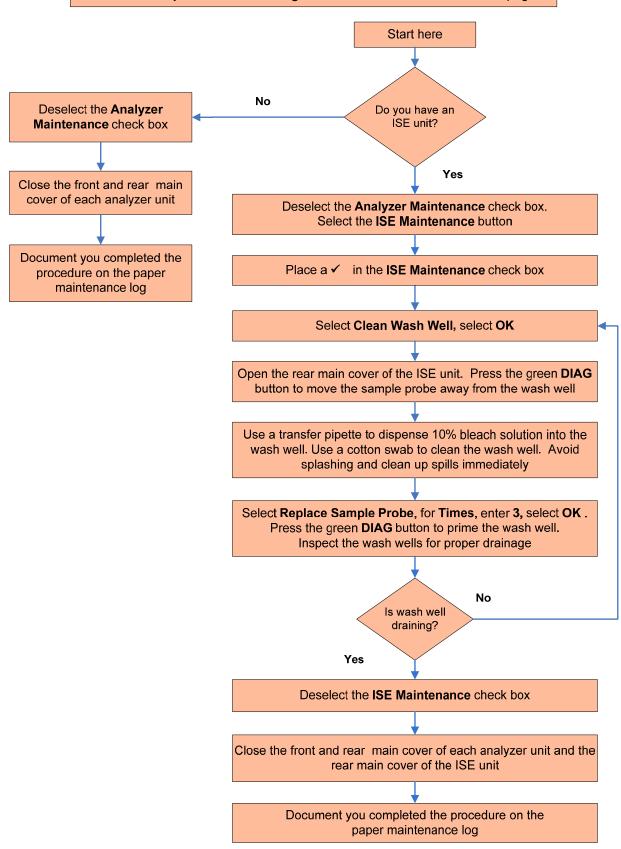


Required:

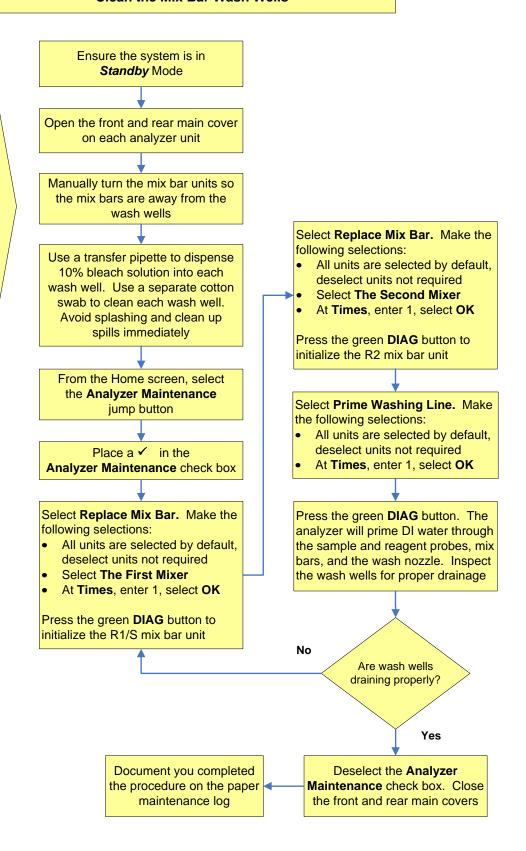
Supplies

- Cotton swabs
- Disposable transfer pipette
- 10% Bleach
 (Beckman
 Sodium
 Hypochlorite
 (5%) diluted
 1:10
 concentration.
 Prepare by
 adding 10 parts
 bleach to 90
 parts DI water)

Clean the Sample Probe and Reagent Probe Wash Wells continued page 2



Clean the Mix Bar Wash Wells



Supplies Required:

Cotton swabs

Disposable transfer pipette 10% Bleach

(Beckman

Hypochlorite (5%) diluted

1:10. Prepare

parts bleach to

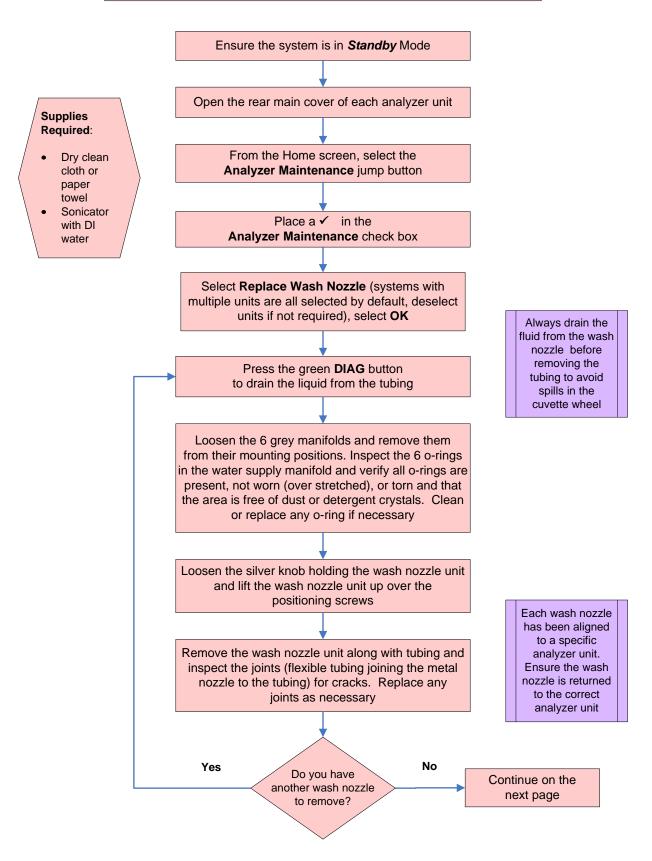
by adding 10

90 parts

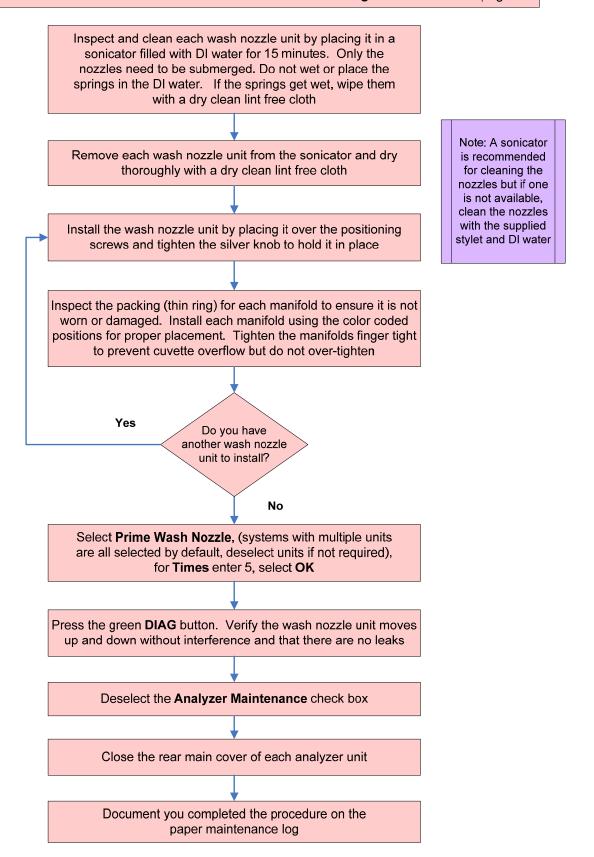
DI water)

Sodium

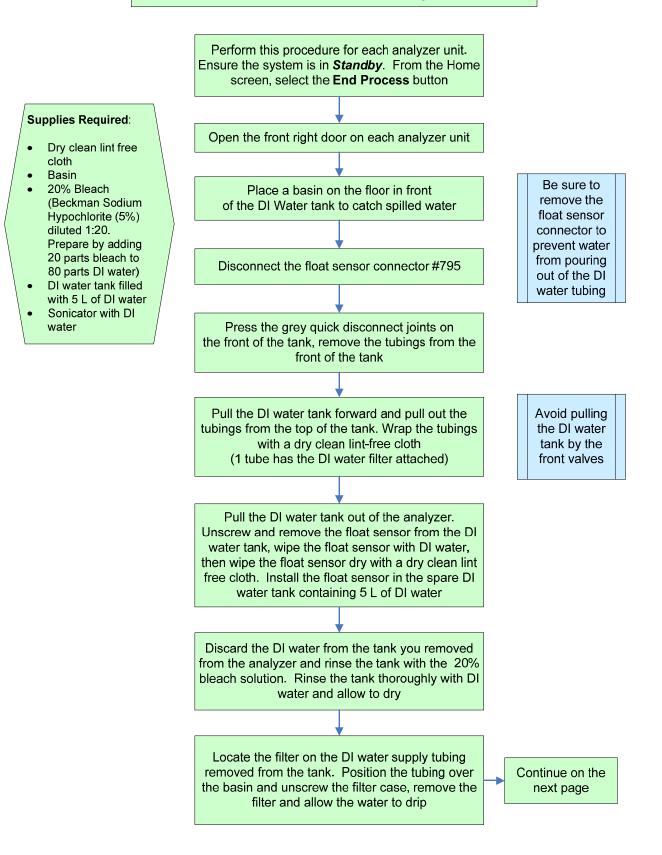
Clean the Wash Nozzle Unit and Check the Tube Mounting Joints



Clean the Wash Nozzle Unit and Check the Tube Mounting Joints continued page 2



Clean the DI Water Tank, DI Water and Sample Probe Filters



Clean the DI Water Tank, DI Water and Sample Probe Filters continued page 2

