



AU/DxC AU

## Instructions For Use

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Cleaning Solution  
**CLEANING SOLUTION**

**REF**

66039 6 x 450 mL

For *in vitro* diagnostic use only.

## PRINCIPLE

### INTENDED PURPOSE

The cleaning solution is intended for use with automated Beckman Coulter AU/DxC AU analyzers for cleaning and maintenance of analyzer components.

## REAGENTS

### WARNING AND PRECAUTIONS

Exercise the normal precautions required for handling all laboratory reagents.

Dispose of all waste material in accordance with local guidelines.

### ACTIVE INGREDIENTS

Sodium Hypochlorite

### GHS HAZARD CLASSIFICATION

## Cleaning Solution

DANGER



H314	Causes severe skin burns and eye damage.
H400	Very toxic to aquatic life.
H411	Toxic to aquatic life with long lasting effects.
EUH031	Contact with acids liberates toxic gas.
P273	Avoid release to the environment.
P280	Wear protective gloves, protective clothing and eye/face protection.
P301+P330+P331	IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
P303+P361+P353	IF ON SKIN (or hair): Rinse skin with water.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER or doctor/physician. Sodium Hypochlorite 5 - 10%

SDS

Safety Data Sheet is available at [beckmancoulter.com/techdocs](http://beckmancoulter.com/techdocs)

## REAGENT PREPARATION

The Cleaning Solution is provided ready to use.

Avoid the formation of foam.

## REAGENT STORAGE AND STABILITY

Stable until the expiration date stated on the label when stored at 2 – 8°C.

Protect from light

## ADDITIONAL INFORMATION

### Notice to User

This device is for healthcare professional use only.

Any serious incident that has occurred in relation to this device should be reported to Beckman Coulter and the competent authority of the Member State in which the user and/or patient is established.

Refer to the Beckman Coulter Chemistry Systems Reagent Guide (BLGUIDE) for specific chemistry information for the AU/DxC AU clinical chemistry systems and guidance on symbols used on all AU/DxC AU product labelling.

## REVISION HISTORY

Updated based on IVDR 2017/746 requirements.

### Preceding version revision history

Updated based on IVDR 2017/746 requirements.

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