

Cleaner SCS

| Revision bar indicates update to previous version.

| **BN II System / BN ProSpec® System / BCS® XP System**

Intended Use

| Cleaner SCS is used as a cleaning solution for the BN II / BN ProSpec® Systems and the BCS® XP System.

Reagent

Materials provided

Cleaner SCS, **REF** OQUB
6 x 5 mL Cleaner SCS

Composition

Cleaner SCS contains sodium hydroxide (19.6 g/L); THESIT (50 g/L).

Warnings and Precautions

| For *in-vitro* diagnostic use only.

| For laboratory professional use.

| Safety data sheets (MSDS/SDS) available on [siemens-healthineers.com/sds](https://www.siemens-healthineers.com/sds).

CAUTION!

Federal (USA) law restricts this device to sale by or on the order of licensed healthcare professionals.



Danger! Cleaner SCS

Hazardous ingredient: NaOH (1.92 % [w/w]).

H290: May be corrosive to metals. **H314:** Causes severe skin burns and eye damage.

P280: Wear protective gloves/protective clothing/eye protection/face protection. **P234:** Keep only in original container. **P264:** Wash hands thoroughly after handling. **P390:** Absorb spillage to prevent material damage. **P301 + P330 + P331:** IF SWALLOWED: rinse mouth. Do NOT induce vomiting. **P303 + P361 + P353:** IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. **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. **P501:** Dispose of contents and container in accordance with all local, regional, and national regulations.

Dispose of hazardous or biologically contaminated materials according to the practices of your institution. Discard all materials in a safe and acceptable manner and in compliance with all government requirements.

Preparation of the cleaning solution

Cleaner SCS is ready to use.

Storage and Stability

Storage at 2 to 25 °C:

The expiry date is indicated on the label.

Stability after opening:

2 weeks, if re-closed tightly immediately following use and stored at 2 to 25 °C.

Stability on the BN Systems:

5 days at 8 hours each or a comparable period of time.

Cleaner SCS should be discarded if there is turbidity or sediment present.

Additional materials required, but not provided

BN II Evaporation Stoppers (optional), **REF** OVLE

Procedure

Cleaner SCS may be used independently of reagent and lot number. A change in the lot of Cleaner does not require generation of a new reference curve for the corresponding tests using the Systems. All steps necessary for performing determinations and cleaning are carried out automatically by the equipment.

More detailed information on the principle of the test procedure, additional materials required, the calculation of test results, internal quality control and the specific performance characteristics of the tests may be found in the Instructions for Use for the reagents.












Technical Assistance

For customer support, contact your local technical support provider or distributor.

siemens-healthineers.com

Definition of Symbols

The following symbols may appear on the product labeling:

	Do not reuse		Use By
LOT	Batch Code	REF	Catalogue Number
	Caution		Manufacturer
EC REP	Authorized representative in the European Community		Contains sufficient for <n> tests
	Biological Risks	IVD	<i>In Vitro</i> Diagnostic Medical Device
	Temperature Limitation		Consult instruction for Use
	Non-sterile	CE	CE marking of conformity
CE0197	CE marking of conformity with notified body ID number. Notified body ID number can vary.	CONTENTS	Contents
	Reconstitution volume	LEVEL	Level
	Keep away from sunlight and heat	WARNING	Warning
DANGER	Danger	RxOnly	Prescription device (US only)
UDI	Device Identification (UDI) barcode	REACH xx/xx/xx	REACH Authorization Number

Legal Information

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