

STERILE WATER- water injection
Becton Dickinson and Company



Sterile Water for Irrigation, USP

Rx only

DESCRIPTION

Sterile Water for Irrigation, USP is a sterile, hypotonic, nonpyrogenic irrigating fluid or pharmaceutical aid (solvent) entirely composed of Sterile Water for Injection, USP. It is prepared by distillation and contains no antimicrobial or bacteriostatic agents or added buffers.

The pH is 5.7 (5.0-7.0)

The flexible plastic container is made from a multilayered film specifically developed for parenteral drugs. It contains no plasticizers. The solution contact layer is a copolymer of ethylene and propylene. The container is nontoxic and biologically inert. The container-solution unit is a closed system and is not dependent upon entry of external air during administration.

Not made with natural rubber latex, PVC or DEHP.

CLINICAL PHARMACOLOGY

Sterile Water for Irrigation is utilized for a variety of clinical indications. Because of its low refractive index (1.3325), water provides excellent visibility during endoscopic urological procedures. It is also utilized as a pharmaceutical aid, as well as in the preparation of enteral nutrient products.

Water is hypotonic and will cause hemolysis and will be readily absorbed by the tissues during surgical procedures; therefore, its use under such conditions is not recommended.

INDICATIONS AND USAGE

Sterile Water for Irrigation is indicated for use as an irrigating fluid or pharmaceutical aid. Sterile Water may also be used as an adjunct in the preparation of non-intravenously administered nutrient mixtures (see **DOSAGE AND ADMINISTRATION**).

CONTRAINDICATIONS

Not for injection.

WARNINGS

Sterile Water for Irrigation is hypotonic and will cause hemolysis, and is not recommended for use during surgical procedures.

After opening container, its contents should be used promptly to minimize the possibility of bacterial growth or pyrogen formation.

Discard unused portion of irrigating solution since it contains no preservative.

PRECAUTIONS

Use only if solution is clear and container and seal are intact.

ADVERSE REACTIONS

None known.

OVERDOSAGE

None known.

DOSAGE AND ADMINISTRATION

Irrigation

Use as directed by physician.

This drug product should be inspected visually for particulate matter and discoloration prior to administration, whenever solution and container permit.

Nutrient Mixtures

Sterile Water for Irrigation, USP may be used to prepare non-intravenously administered nutrient mixtures. It contains no electrolytes or other added substances. Refer to preparation instructions of particular mixture to be used. The plastic container may be used for administration of non-intravenous nutrient mixture to the patient as appropriate.

HOW SUPPLIED

Sterile Water for Irrigation, USP is supplied sterile and nonpyrogenic in single dose flexible plastic containers.

Product Code	Unit of Sale	Each
1727180207	NDC 17271-802-07 Package of 6 bags	NDC 17271-802-07 1000 mL fill in a 1500 mL bag
1727180208	NDC 17271-802-08	NDC 17271-802-08

	Package of 5 bags	2000 mL fill in a 2000 mL bag
1727180209	NDC 17271-802-09	NDC 17271-802-09
	Package of 4 bags	3000 mL fill in a 3000 mL bag

Exposure of pharmaceutical products to heat should be minimized. Avoid excessive heat. Protect from freezing. Store at 20° to 25°C (68° to 77°F). [see USP Controlled Room Temperature]; however, brief exposure up to 40°C (104°F) does not adversely affect the product.

INSTRUCTIONS FOR USE:

Not for Injection. Not for use with pressurized irrigation systems.

Check solution container composition, lot number, and expiry date.

Irrigation solutions should be inspected visually for particulate matter and discoloration prior to administration, whenever solution and container permit.

Do not use if the solution is cloudy or precipitate is present.

Check the solution container for leaks by squeezing firmly. If leaks are found, discard.

The intact port cap provides visual tamper evidence. Do not use if port cap is prematurely removed. Maintain strict aseptic technique during handling.

To Add Medication:

1. Identify WHITE Additive Port with arrow pointing toward solution container.
2. Immediately before injecting additives, break off WHITE Additive Port Cap with the arrow pointing toward solution container.
3. Hold base of WHITE Additive Port.
4. Insert needle (18 – 23 gauge) through the center of the WHITE Additive Port's resealable septum and inject additives.
5. Mix solution container contents thoroughly.
6. WHITE Additive port must be swabbed with disinfection agent before re-puncturing.
7. Check admixture visually for particulate matter.

Preparation for Administration

1. Immediately before inserting the irrigation set, break off BLUE Administration Port Cap with the arrow pointing away from the solution container.
2. Use non-vented irrigation set or close the air-inlet on a vented set. Refer to directions for use accompanying the irrigation set.
3. Hold the base of the BLUE Administration Port, twist and push spike until fully inserted.
4. The BLUE Administration Port contains a self-sealing septum that helps prevent leakage after removing the spike. The Administration Port is not intended to be spiked more than once.
5. Suspend solution container from hanger hole.
6. For Single Use Only. Discard unused portion.



Becton Dickinson and Company
1 Becton Drive
Franklin Lakes, NJ 07417 USA

For product inquiry: 1-800-523-0502

Distributed by BD. Manufactured by Fresenius Kabi.

Made in Germany

451853

Issued: June 2025

**PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Chloride Irrigation,
USP 1000 mL Bag Label**

soluflex®

NDC 17271-**802**-07

1000 mL

STERILE WATER

FOR IRRIGATION,

USP

INDICATIONS: FOR IRRIGATION

CONTRAINDICATIONS: NOT FOR INJECTION

soluflex[®]

NDC 17271-802-07

1000 mL

STERILE WATER FOR IRRIGATION, USP

INDICATIONS: FOR IRRIGATION

CONTRAINDICATIONS: NOT FOR INJECTION

No antimicrobial agent or other substance has been added.

pH: 5.7 (5.0-7.0)

WARNINGS: HYPOTONIC AND HEMOLYTIC

See Package Insert.

Use only if solution is clear and container and seal are intact.

Sterile, nonpyrogenic. Single-Dose container. Discard unused portion.

Dosage: Irrigation. Use as directed by physician.

STORE at 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]. Avoid excessive heat. Protect from freezing.

Not made with natural rubber latex, PVC or DEHP.

Rx only



(01)00317271802074



Becton, Dickinson and Company

1 Becton Drive

Franklin Lakes, NJ 07417 USA

For product inquiry:

1-800-523-0502

Distributed by

LOT

BD. Manufactured

EXP

by Fresenius Kabi.

Made in Germany

404177

0719611/00 US BD

1727180207

**PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Irrigation, USP
1000 mL Case Label**

NDC 17271-802-07

1727180207

Sterile Water for Irrigation,

USP

1,000 mL x 6

STORE AT: 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]

Avoid excessive heat. Protect from freezing.

NDC 17271-802-07

1727180207

Sterile Water for Irrigation,

USP

1,000 mL x 6

STORE AT: 20° to 25°C (68° to 77°F) [see USP
Controlled Room Temperature]
Avoid excessive heat. Protect from freezing.

 **BD**
Becton, Dickinson and Company
1 Becton Drive
Franklin Lakes, NJ 07417 USA
For product inquiry: 1-800-523-0502
Distributed by BD. Manufactured by
Fresenius Kabi.
Made in Germany

QTY 6



(01)50317271802079

LOT

EXP

64061

0756121/00 US BD

2nd Barcode (GS1 128)
will be printed during production.

**PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Chloride Irrigation,
USP 2000 mL Bag Label**

soluflex®

NDC 17271-**802-08**

2000 mL

STERILE WATER

FOR IRRIGATION,

USP

INDICATIONS: FOR IRRIGATION

CONTRAINDICATIONS: NOT FOR INJECTION

 soluflex[®]

NDC 17271-802-08

2000 mL

STERILE WATER FOR IRRIGATION, USP

INDICATIONS: FOR IRRIGATION

CONTRAINDICATIONS: NOT FOR INJECTION

No antimicrobial agent or other substance has been added.
pH: 5.7 (5.0-7.0)

WARNINGS: HYPOTONIC AND HEMOLYTIC

See Package Insert.

Use only if solution is clear and container and seal are intact.

Sterile, nonpyrogenic. Single-Dose container. Discard unused portion.

Dosage: Irrigation. Use as directed by physician.

STORE at 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]. Avoid excessive heat. Protect from freezing.

Not made with natural rubber latex, PVC or DEHP.

Rx only



(01)00317271802081



Becton, Dickinson and
Company

1 Becton Drive
Franklin Lakes, NJ 07417 USA

For product inquiry:

1-800-523-0502

Distributed by BD.

Manufactured
by Fresenius Kabi.
Made in Germany

LOT

EXP

404178

0719631/00 US BD

1727180208

**PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Irrigation, USP
2000 mL Case Label**

NDC 17271-802-08

1727180208

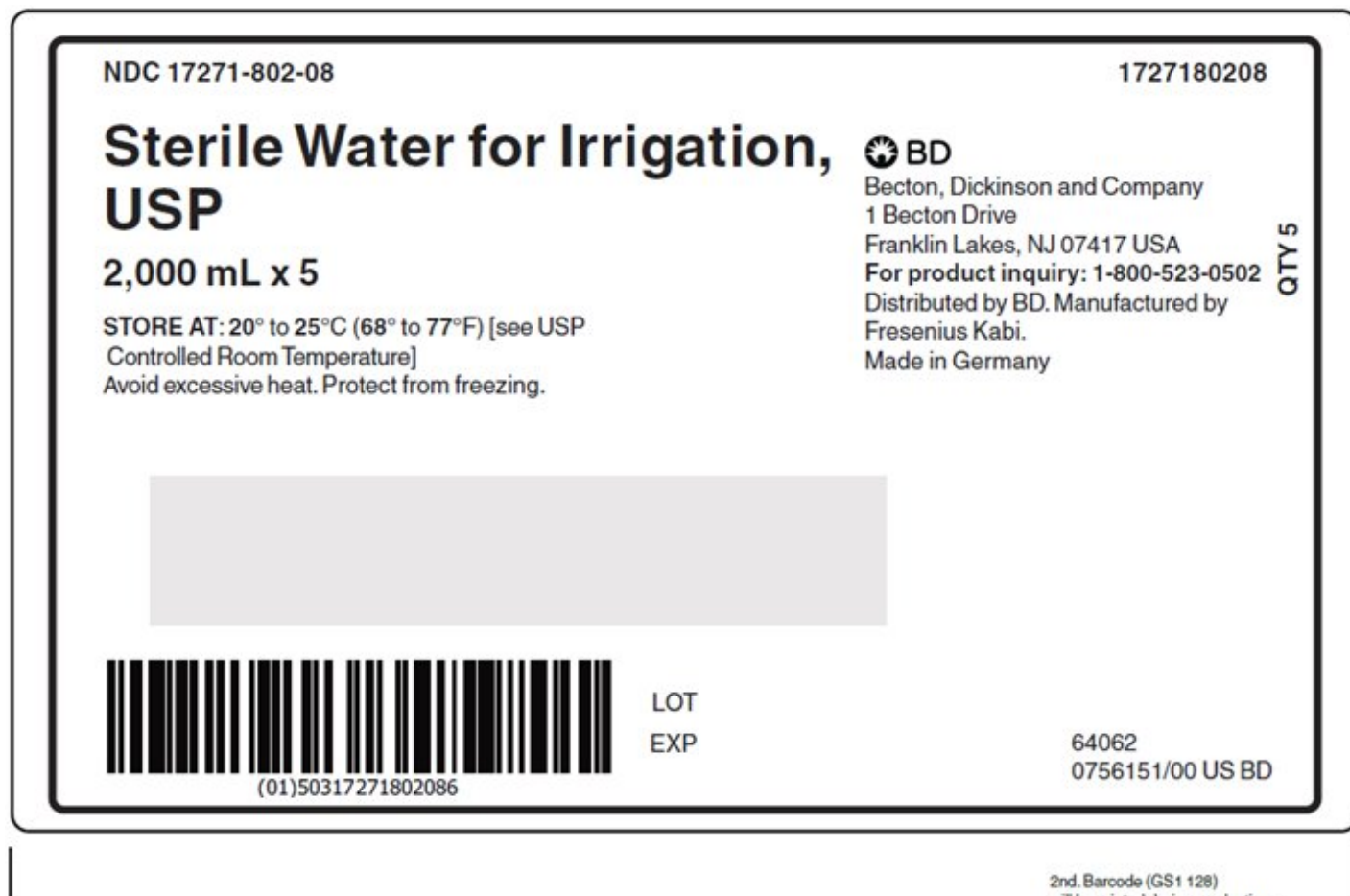
Sterile Water for Irrigation,

USP

2,000 mL x 5

STORE AT: 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]

Avoid excessive heat. Protect from freezing.



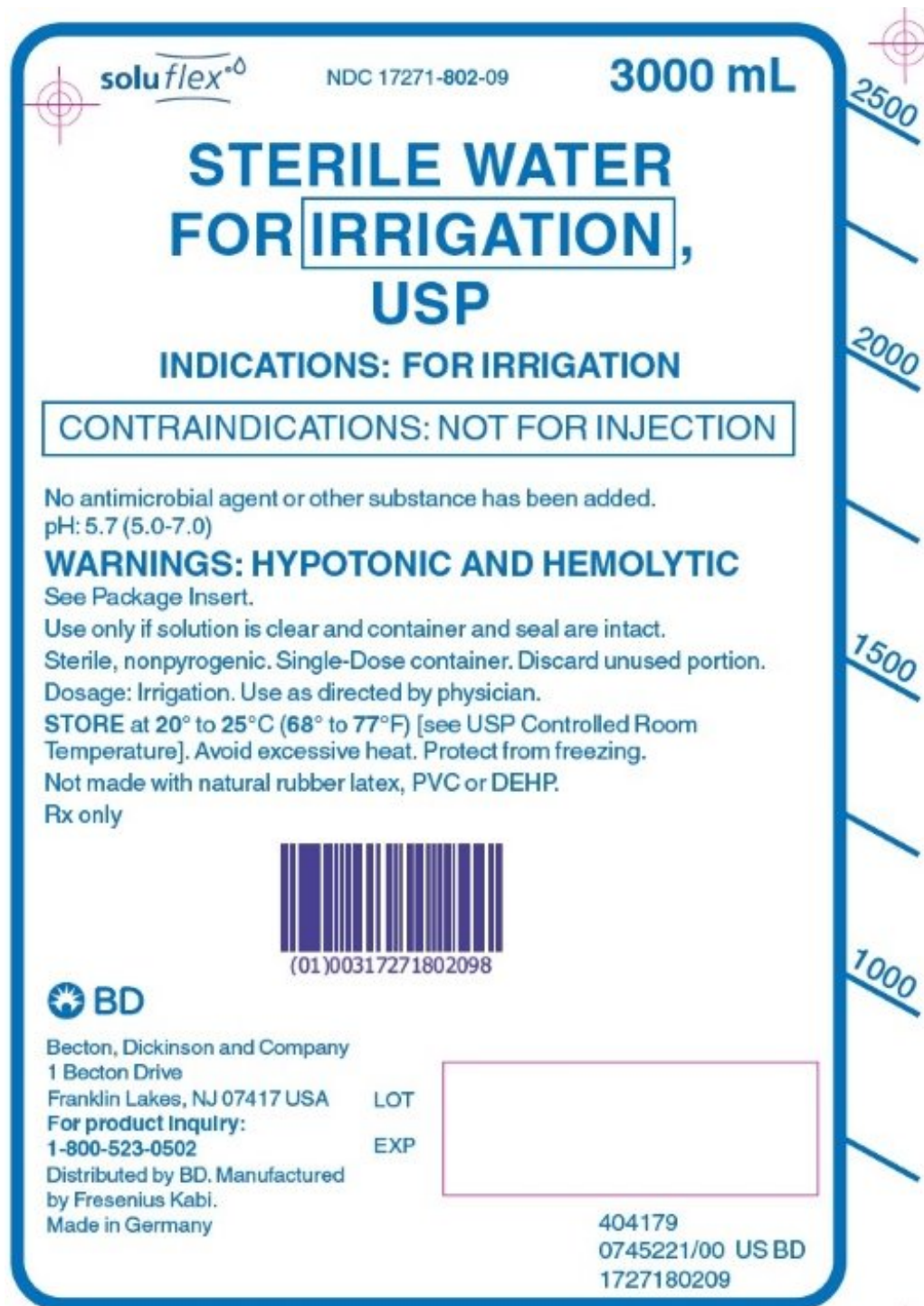
**PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Irrigation, USP
3000 mL Bag Label**

soluflex® NDC 17271-802-09 **3000 mL**

**STERILE WATER
FOR IRRIGATION,
USP**

INDICATIONS: FOR IRRIGATION

CONTRAINDICATIONS: NOT FOR INJECTION



PACKAGE LABEL - PRINCIPAL DISPLAY - Sterile Water for Irrigation, USP 3000 mL Case Label

NDC 17271-802-09 1727180209

**Sterile Water for Irrigation,
USP**

3,000 mL x 4

STORE AT: 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]
Avoid excessive heat. Protect from freezing.

NDC 17271-802-09

1727180209

Sterile Water for Irrigation,
USP

3,000 mL x 4

QTY 4

STORE AT: 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]
Avoid excessive heat. Protect from freezing.



Becton, Dickinson and Company
1 Becton Drive
Franklin Lakes, NJ 07417 USA
For product inquiry: 1-800-523-0502
Distributed by BD. Manufactured by Fresenius Kabi.
Made in Germany



(01)50317271802093

64063
0756091/00 US BD

LOT
EXP

2nd. Barcode (GS1 128)
will be printed during production.

STERILE WATER

water injection

Product Information				
Product Type		HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:17271-802
Route of Administration		IRRIGATION		
Active Ingredient/Active Moiety				
Ingredient Name			Basis of Strength	Strength
WATER (UNII: 059QF0KO0R) (WATER - UNII:059QF0KO0R)			WATER	1 mL in 1 mL
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:17271-802-07	6 in 1 CASE	01/02/2026	
1		1000 mL in 1 BAG; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
2	NDC:17271-802-08	5 in 1 CASE	01/02/2026	
		3000 mL in 1 BAG; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		

2		2000 mL in 1 BAG; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
3	NDC:17271-802-09	4 in 1 CASE	11/14/2025	
3		3000 mL in 1 BAG; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
Marketing Information				
Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
ANDA		ANDA216123	11/14/2025	

Labeler - Becton Dickinson and Company (124987988)

Establishment

Name	Address	ID/FEI	Business Operations
Fresenius Kabi Deutschland GmbH		506719546	MANUFACTURE(17271-802) , ANALYSIS(17271-802) , API MANUFACTURE(17271-802)

Revised: 10/2025

Becton Dickinson and Company