

Atellica CH System Fluids

Current Revision and Date ^a	Rev. 04, 2022-09		
Product Name	Atellica CH Diluent	2 x 1.5 L	REF 11099300
	Atellica CH Wash	2 x 1.5 L	REF 11099301
	Atellica CH Conditioner	2 x 1.5 L	REF 11099302
	Atellica CH Cleaner	2 x 1.5 L	REF 11099303
	Atellica CH Reagent Probe Cleaner 1 (RPC1)	8 x 44.6 mL	REF 11099312
	Atellica CH Reagent Probe Cleaner 2 (RPC2)	8 x 44.6 mL	REF 11099313
	Atellica CH Reagent Probe Cleaner 4 (RPC4)	4 x 47 mL	REF 11099309
	Atellica CH Lamp Coolant (LC)	1 x 250 mL	REF 11099307
	Atellica CH Water Bath Additive (WBA)	4 x 36.0 mL	REF 11099308
	Atellica CH Check Reagent (CHK)	8 x 47 mL	REF 11099311
Systems	Atellica CH Analyzer Atellica CI Analyzer		

^a A vertical bar in the page margin indicates technical content that differs from the previous version.



Atellica CH Diluent

Intended Use

The Atellica® CH Diluent is for *in vitro* diagnostic use in diluting primary samples using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH Diluent	Unopened at 2–30°C	Until expiration date on product
1.5 L	Onboard	90 days
Sodium chloride (160 mmol/L); preservatives		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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

Contains: 2-methylisothiazol-3(2H)-one. May produce an allergic reaction.

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH Diluent is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Wash

Intended Use

The Atellica® CH Wash is for *in vitro* diagnostic use in washing cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH Wash	Unopened at 2–30°C	Until expiration date on product
1.5 L Sodium hydroxide (3.6%)	Onboard	90 days

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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



H290, H314

P234, P264, P280,
P301+P330+P331,
P303+P361+P353,
P310,
P305+P351+P338,
P390, P501

Danger!

May be corrosive to metals. Causes severe skin burns and eye damage. Keep only in original container. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Absorb spillage to prevent material damage. Dispose of contents and container in accordance with all local, regional, and national regulations. **Contains:** Sodium hydroxide (Atellica CH Wash)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH Wash is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Conditioner**Intended Use**

The Atellica® CH Conditioner is for *in vitro* diagnostic use in washing and conditioning reaction cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH Conditioner	Unopened at 2–30°C	Until expiration date on product
1.5 L Tergitol 15-S-9 (5%); citric acid (6.4%); potassium sorbate (0.2%)	Onboard	90 days

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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



H318
P280,
P305+P351+P338,
P310

Danger!

Causes serious eye damage.

Wear protective gloves/protective clothing/eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Contains: Alcohols, C11-15-secondary, ethoxylated

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH Conditioner is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Cleaner

Intended Use

The Atellica® CH Cleaner is for *in vitro* diagnostic use in cleaning the dilution probe using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH Cleaner	Unopened at 2–30°C	Until expiration date on product
1.5 L Sodium hypochlorite (5%)	Onboard	90 days

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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

**H290, H315, H318, Danger!****H400, H411****P234, P264, P280, P273,****P305+P351+P338, P310, P390, P391, P501**

May be corrosive to metals. Causes skin irritation. Causes serious eye damage. Very toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Keep only in original container. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Avoid release to the environment. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Absorb spillage to prevent material damage. Collect spillage. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains: Sodium hypochlorite (Atellica CH Cleaner)

Contact with acids liberates toxic gas.

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH Cleaner is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Reagent Probe Cleaner 1 (RPC1)

Intended Use

The Atellica® CH Reagent Probe Cleaner 1 is for *in vitro* diagnostic use in washing the reagent probes, mixers, and cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH RPC1	Unopened at 2–30°C	Until expiration date on product
Pack 1 (P1)	Onboard per well	90 days
Well 1 (W1) Reagent 1 (R1) 22.3 mL Sodium hydroxide (3.6%)		
Well 2 (W2) Reagent 1 (R1) 22.3 mL Sodium hydroxide (3.6%)		
Pack 2 (P2)		
Well 1 (W1) Reagent 1 (R1) 22.3 mL Sodium hydroxide (3.6%)		
Well 2 (W2) Reagent 1 (R1) 22.3 mL Sodium hydroxide (3.6%)		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

Safety data sheets (SDS) available on siemens-healthineers.com.



H290, H314

**P234, P264, P280,
P301+P330+P331,
P303+P361+P353,
P310,
P305+P351+P338,
P390, P501**

Danger!

May be corrosive to metals. Causes severe skin burns and eye damage. Keep only in original container. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Absorb spillage to prevent material damage. Dispose of contents and container in accordance with all local, regional, and national regulations. **Contains:** Sodium hydroxide (Atellica CH RPC1 R1)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH RPC1 is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days per well. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Reagent Probe Cleaner 2 (RPC2)

Intended Use

The Atellica® CH Reagent Probe Cleaner 2 is for *in vitro* diagnostic use in washing the reagent probes, mixers, and cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH RPC2	Unopened at 2–30°C	Until expiration date on product
Pack 1 (P1)	Onboard per well	90 days
Well 1 (W1)		
Reagent 1 (R1)		
22.3 mL		
Oxalic acid (3%); glycolic acid (20%); methanol (4.8%); carbowax PEG 400 (3%)		
Well 2 (W2)		
Reagent 1 (R1)		
22.3 mL		
Oxalic acid (3%); glycolic acid (20%); methanol (4.8%); carbowax PEG 400 (3%)		
Pack 2 (P2)		
Well 1 (W1)		
Reagent 1 (R1)		
22.3 mL		
Oxalic acid (3%); glycolic acid (20%); methanol (4.8%); carbowax PEG 400 (3%)		
Well 2 (W2)		
Reagent 1 (R1)		
22.3 mL		
Oxalic acid (3%); glycolic acid (20%); methanol (4.8%); carbowax PEG 400 (3%)		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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



H302, H314, H371

P260, P264, P280,

P310,

P301+P330+P331,

P303+P361+P353,

P305+P351+P338,

P308+P311, P501

**Danger!**

Harmful if swallowed. Causes severe skin burns and eye damage. May cause damage to organs.

Do not breathe vapours. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

Immediately call a POISON CENTER or doctor/physician. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or concerned: Call a POISON CENTER or doctor/physician. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains: Methanol; oxalic acid; glycolic acid (Atellica CH RPC2 R1)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH RPC2 is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days per well. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Reagent Probe Cleaner 4 (RPC4)**Intended Use**

The Atellica® CH Reagent Probe Cleaner 4 is for *in vitro* diagnostic use in washing the reagent probes, mixers, and cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH RPC4	Unopened at 2–30°C	Until expiration date on product
Pack 2 (P2)	Onboard per well	90 days
Well 1 (W1) Reagent 1 (R1) 23.5 mL Nitric acid (0.45–0.50 N)		
Well 2 (W2) Reagent 1 (R1) 23.5 mL Nitric acid (0.45–0.50 N)		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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



H290, H314

**P234, P264, P280,
P301+P330+P331,
P303+P361+P353,
P310,
P305+P351+P338,
P390, P501**

Danger!

May be corrosive to metals. Causes severe skin burns and eye damage. Keep only in original container. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Absorb spillage to prevent material damage. Dispose of contents and container in accordance with all local, regional, and national regulations.
Contains: Nitric acid (Atellica CH RPC4 R1)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH RPC4 is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 90 days per well. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Lamp Coolant (LC)

Intended Use

The Atellica® CH Lamp Coolant is for *in vitro* diagnostic use in cooling the photometer system using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH LC	Unopened at 2–30°C	Until expiration date on product
250 mL Propylene glycol (30%)	Onboard	180 days

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

Safety data sheets (SDS) available on siemens-healthineers.com.

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH LC is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 180 days. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Water Bath Additive (WBA)

Intended Use

The Atellica® CH Water Bath Additive is for *in vitro* diagnostic use in providing microbial protection to waterbath and preventing bubbles adhering to cuvettes using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH WBA	Unopened at 2–30°C	Until expiration date on product
Pack 2 (P2)	Onboard per well	60 days
Well 1 (W1) Reagent 1 (R1) 18.0 mL Ethanolamine (2.5%); hexahydro-1,3,5-tris (betahydroxyethyl) triadine (10%); tergitol 15-S-9 (2.5%); sodium hydroxide (0.2%)		
Well 2 (W2) Reagent 1 (R1) 18.0 mL Ethanolamine (2.5%); hexahydro-1,3,5-tris (betahydroxyethyl) triadine (10%); tergitol 15-S-9 (2.5%); sodium hydroxide (0.2%)		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

Safety data sheets (SDS) available on siemens-healthineers.com.



H290, H314, H317

Danger!



P234, P264, P280, P310, P301+P330+P331, P302+P352, P303+P361+P353, P305+P351+P338, P333+P313, P362+P364, P390, P501

May be corrosive to metals. Causes severe skin burns and eye damage. May cause an allergic skin reaction. Keep only in original container. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Immediately call a POISON CENTER or doctor/physician. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN: Wash with plenty of soap and water. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Absorb spillage to prevent material damage. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains: 2-Aminoethanol; 2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl) triethanol; Alcohols, C11-15-secondary, ethoxylated: Sodium hydroxide (Atellica CH WBA R1)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH WBA is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 60 days per well. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Atellica CH Check Reagent (CHK)

Intended Use

The Atellica® CH Check Reagent is for *in vitro* diagnostic use in checking proper functioning of fluid metering and photometric measuring using an Atellica® chemistry analyzer.

Reagents

Material Description	Storage	Stability ^a
Atellica CH CHK	Unopened at 2–30°C	Until expiration date on product
Pack 1 (P1)	Onboard per well	30 days
Well 1 (W1)		
Reagent 1 (R1)		
23.5 mL		
Ponceau S (0.01%); sodium acetate (0.2%); acetic acid (0.02%); EDTA sodium salt (0.03%); preservatives		
Well 2 (W2)		
Reagent 1 (R1)		
23.5 mL		
Ponceau S (0.01%); sodium acetate (0.2%); acetic acid (0.02%); EDTA sodium salt (0.03%); preservatives		
Pack 2 (P2)		
Well 1 (W1)		
Reagent 1 (R1)		
23.5 mL		
Ponceau S (0.01%); sodium acetate (0.2%); acetic acid (0.02%); EDTA sodium salt (0.03%); preservatives		
Well 2 (W2)		
Reagent 1 (R1)		
23.5 mL		
Ponceau S (0.01%); sodium acetate (0.2%); acetic acid (0.02%); EDTA sodium salt (0.03%); preservatives		

^a Refer to *Storage and Stability*.

Warnings and Precautions

For *in vitro* diagnostic use.

For Professional Use.

CAUTION

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

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

**H317**

**P280, P302+P352,
P333+P313,
P362+P364**

Warning!

May cause an allergic skin reaction.

Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

Contains: 2-methylisothiazol-3(2H)-one (Atellica CH CHK R1)

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 prevailing regulatory requirements.

Storage and Stability

Unopened Atellica CH CHK is stable until the expiration date on the product when stored at 2–30°C.

System fluids are stable onboard the system for 30 days per well. Discard system fluids at the end of the onboard stability interval.

Do not use products beyond the expiration date printed on the product labeling.

Preparing the Reagents

All system fluids are liquid and ready to use. Ensure that the system has sufficient system fluids. For information about loading system fluids, refer to the online help.

Technical Assistance

According to EU regulation 2017/746, any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the EU Member State in which the user and/or patient is established.

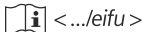





























For customer support, contact your local technical support provider or distributor.

[siemens-healthineers.com](https://www.siemens-healthineers.com)

Definition of Symbols

The following symbols may appear on the product labeling:

Symbol	Symbol Title	Source	Symbol	Symbol Title	Source
	Manufacturer	5.1.1 ^a		Authorized representative in the European Community	5.1.2 ^a
	Use-by date	5.1.4 ^a		Authorized representative in Switzerland	Proprietary
	Catalog number	5.1.6 ^a		Batch code	5.1.5 ^a
	Consult Instructions for Use	5.4.3 ^a		Contains sufficient for <n> tests	5.5.5 ^a

Symbol	Symbol Title	Source	Symbol	Symbol Title	Source
	Internet URL address to access the electronic instructions for use	Proprietary		Version of Instructions for Use	Proprietary
	<i>In vitro</i> diagnostic medical device	5.5.1 ^a		Revision	Proprietary
	Prescription device (US only)	FDA ^b		Unique Device Identifier	5.7.10 ^c
	CE Marking with Notified Body	EU IVDR ^d		CE Marking	EU IVDR ^d
	Temperature limit	5.3.7 ^a		Keep away from sunlight	5.3.2 ^a
	Upper limit of temperature	5.3.6 ^a		Lower limit of temperature	5.3.5 ^a
	Do not re-use	5.4.2 ^a		Do not freeze	Proprietary
	Recycle	1135 ^e		This way up	0623 ^e
	Biological risks	5.4.1 ^a		Caution	5.4.4 ^a
	Common Units	Proprietary		International System of Units	Proprietary
	Date format (year-month-day)	N/A		Date format (year-month)	N/A
	Document face up ^f	1952 ^e		Handheld barcode scanner	Proprietary
	Target	Proprietary		Mixing of substances	5657 ^g
	Variable hexadecimal number that ensures the Master Curve and Calibrator definition values entered are valid.	Proprietary		Interval	Proprietary
	Unique material identification number	Proprietary		Material	Proprietary

Symbol	Symbol Title	Source	Symbol	Symbol Title	Source
CONTROL TYPE	Type of control	Proprietary	CONTROL NAME	Name of control	Proprietary
CONTROL LOT VAL	Quality control lot value	Proprietary	CAL LOT VAL	Calibrator lot value	Proprietary

- ^a International Standard Organization (ISO). ISO 15223-1 Medical Devices- Symbols to be used with medical device labels, labelling and information to be supplied.
- ^b Federal Register. Vol. 81, No 115. Wednesday, June 15, 2016. Rules and Regulations: 38911.
- ^c ISO 15223-1:2020-04
- ^d IVDR REGULATION (EU) 2017/746
- ^e International Standard Organization (ISO). ISO 7000 Graphical symbols for use on equipment.
- ^f Indicates Assay-eNote
- ^g International Electrotechnical Commission (IEC). IEC 60417-1 Graphical symbols for use on equipment – Part 1: Overview and Application

Legal Information

Atellica is a trademark of Siemens Healthineers.

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