



Dwupłatówiec Endocavity E14CL4b


9048








	Środek czyszczący	Zgodność	Typ zgodności	Komentarze
Czyszczenie ^d	3E-Zyme (czyszczenie ręczne)	tak	Zatwierdzony	-
	3E-Zyme (użycie automatyczne)	tak	Zgodny z materiałem ^{za}	-
	Bodedex forte	tak	Zgodny z materiałem ^{za}	-
	Wieloenzymatyczny środek myjący CIDEZYME XTRA / Enzymatyczny środek myjący CIDEZYME GL	tak	Zgodny z materiałem ^{za}	-
	Gigazyme	tak	Zgodny z materiałem ^{za}	-
	Intercept Wipes / Intercept Detergent	tak	Zgodny z materiałem ^{za}	-
	Korsolex Endo-Cleaner 0,5%	tak	Zgodny z materiałem ^{za}	-
	MATRIX Biofilm Remover	Yes	Material Compatible ^a	-
	Neodisher MediClean Forte	Yes	Material Compatible ^a	-
	pH neutral (pH 6-8), non-corrosive cleaning products intended for medical devices	Yes	Material Compatible ^a	-

Prolystica 2x concentration. Enzymatic	Yes	Material Compatible ^a	–
Revital-Ox Bedside Complete/2X Concentrate Enzymatic Detergent/Enzymatic Detergents	Yes	Material Compatible ^a	–
Sekusept MultiEnzyme P	Yes	Material Compatible ^a	–
Suma Med Enzyme	Yes	Material Compatible ^a	–
Korsolex Basic (Manual Disinfection)	Yes	 Validated	–
Tristel Fuse for Instruments (Tristel Fuse for Stella)	Yes	 Validated	Manual Disinfection
Ethanol 70% (wiping)	Yes	 Validated	Manual Disinfection
Revital-Ox Resert/Resert XL HLD	Yes	 Validated	Manual Disinfection
Accel Prevention (wipes, ready-to-use liquid, concentrate)	Yes	Material Compatible ^a	–
Adaspor Single Shot	Yes	Material Compatible ^a	–
Antigermix S1	Yes	Material Compatible ^a	–
Astra VR (with approved disinfectant)	Yes	Material Compatible ^a	–
Bomix Plus	Yes	Material Compatible ^a	–
Cavi Wipes/CaviCide	Yes	Material Compatible ^a	–

Disinfection ^d

Cidex OPA	Yes	Material Compatible ^a	–
Cleanisept Wipes Forte	Yes	Material Compatible ^a	–
Gigasept FF	Yes	Material Compatible ^a	–
Glutaraldehyde 2% - 3.4%	Yes	Material Compatible ^a	–
Incidin OxyFoam/Incidin OxyWipe S	Yes	Material Compatible ^a	–
Isopropanol 70% (wiping)	Yes	Material Compatible ^a	–
Korsolex Basic (Automated use)	Yes	Material Compatible ^a	–
Korsolex Endo Disinfectant 1%/Korsolex Extra	Yes	Material Compatible ^a	–
Medivators Advantage Plus Intercept (detergent), Rapicide PA Disinfectant flush: 70% isopropyl alcohol	No	–	–
Meliseptol Foam	Yes	Material Compatible ^a	–
Meliseptol Wipes Sensitive	Yes	Material Compatible ^a	–
Metricide OPA Plus	Yes	Material Compatible ^a	–
Mikrobac Tissues	Yes	Material Compatible ^a	–
Mikrozoid AF Liquid	Yes	Material Compatible ^a	–

Neodisher Endo Sept GA	Yes	Material Compatible ^a	–
Neodisher Endo SEPT PAC/Neodisher Septo PAC	Yes	Material Compatible ^a	–
Neodisher Septo DN	Yes	Material Compatible ^a	–
Nu-Cidex	Yes	Material Compatible ^a	–
OPAL	Yes	Material Compatible ^a	–
Rapicide/Rapicide OPA/28	Yes	Material Compatible ^a	–
Rely+On Perasafe	Yes	Material Compatible ^a	–
Revital-Ox Resert / Resert XL HLD (Automated use)	Yes	Material Compatible ^a	–
Sani Cloth Plus Wipes/Sani Cloth Super Wipes	Yes	Material Compatible ^a	–
Sekusept Aktiv	Yes	Material Compatible ^a	–
Steranios 2%, 2% N.G., 2% E.C.S	Yes	Material Compatible ^a	–
Thermosept PAA	Yes	Material Compatible ^a	–
Tristel Duo for Ultrasound/Tristel Trio Wipe System	Yes	Material Compatible ^a	–
Trophon EPR / Trophon 2	No	–	–
STERIS System 1, 1E, 1 Plus and 1 Express ^{c, d}	Yes	 Validated	–

Sterilization	STERIS V-Pro 1 Plus, V-Pro 60Non lumen cycle ^c	Yes	 Validated	–
	STERIS V-Pro maXNon lumen cycle or Flexible cycle ^c	Yes	 Validated	–
	Sterrad NX & 100NXStandard cycle ^c	Yes	 Validated	–
	Sterrad 100 NX Express Cycle	Yes	 Validated	–
	Sterrad 100SOne cycle only (USA),Short cycle (rest of the world) ^c	Yes	 Validated	–
	Sterrad 200Short cycle ^c	Yes	 Validated	–
	Matachana 130LF, Webeco FA90, Webeco FA95 (60°C cycle) ^c	Yes	 Validated	Use a suitable connector lid and valve from the system manufacturer. See page 46 in the Care and Cleaning guide.
	RENO-20/RENO-30/RENO-D50: ECO Cycle	Yes	Material Compatible ^a	–
	RENO-S90, RENO-S130, RENO-S130D: ECO Cycle	No	–	–
	RENO-S90, RENO-S130, RENO-S130D: Non Lumen Cycle	Yes	Material Compatible ^a	–

Footnotes: *Follow local regulations for minimum reprocessing. Check table 4 on page 29 of the Care and Cleaning Guide.

*Cleaning is an important first step for all transducer types. Every transducer used in a critical procedure must be sterilized as the final reprocessing step.

a) This table of reprocessing methods only indicates that BK Medical has evaluated the transducers for material compatibility, when reprocessed according to the product/system IFU, and not for their efficacy in attaining the appropriate level of reprocessing. Ensure that the reprocessing chamber is an appropriate size for the transducer.

b) Transducer connector is not immersible

c) Follow product manufacturer's instructions and do not exceed transducer-specified limits. See Care and Cleaning Guide for more information.

d) STERIS SYSTEM 1, SYSTEM 1 PLUS, and SYSTEM 1 Express have not been market cleared by the FDA.

e) Transducer has not been licensed by Health Canada

Information in this document is subject to change without notice.

Printed on 09/08/2020