

Apêndice C - Sondas e agentes

Agentes e sistemas

As tabelas seguintes listam as sondas **MyLab** e os agentes e sistemas de limpeza, desinfecção e esterilização recomendados.

As tabelas mostram compatibilidade química (e física) e eficácia biológica do método.

NOTA

Os produtos listados podem não estar disponíveis em todas as regiões. Para saber sobre a disponibilidade das sondas, entre em contato com o representante local; para saber sobre a disponibilidade de agentes de limpeza, desinfetantes ou géis, entre em contato com o fabricante do agente ou gel.

OK significa que o uso do agente/sistema é permitido.

N significa que o uso do agente/sistema não é permitido.

- significa que o agente/sistema não foi testado.

ADVERTÊNCIA

Não use agentes/sistemas não testados para limpar, desinfetar ou esterilizar a sonda. O uso desses agentes pode danificar a sonda.

É permitido limpar, desinfetar e esterilizar até o limite da parte imersível.

NOTA

Quaisquer danos causados pelo uso de agentes/sistemas não recomendados não estão cobertos pela garantia.

AVISO

Os agentes e sistemas de desinfecção/esterilização listados são recomendados por causa da compatibilidade química com os materiais da sonda.

As tabelas nas páginas seguintes indicam quais agentes/sistemas foram aprovados somente no teste de compatibilidade química. Siga as diretrizes e recomendações do fabricante em relação à eficácia biológica dos agentes/sistemas.

O uso de soluções diferentes das mencionadas não é recomendado. Essas soluções podem danificar a carcaça e a lente acústica da sonda. A Esaote não se responsabiliza pelos danos causados pelo uso de produtos não aprovados.

Siga as instruções do fabricante do agente em relação ao uso adequado. Considere especificamente os tempos de molho e taxas de diluição.

A exposição excessiva ao fluido de desinfecção pode danificar a sonda.

Os funcionários devem adotar todas as medidas de proteção necessárias durante os processos de limpeza, desinfecção e esterilização das sondas (por exemplo: luvas, óculos de proteção).

Nunca tente limpar nem desinfetar as sondas enquanto estiverem conectadas ao sistema.

As sondas apresentam compatibilidade, em termos de agressão química, com agentes/métodos de reprocessamento listados nas tabelas abaixo para uso médio de pelo menos 7 anos correspondendo a não menos que 4000 ciclos. Para a esterilização, a avaliação do teste de compatibilidade é limitada a 100 ciclos.

Em todos os casos, os métodos de reprocessamento são severos e podem encurtar a vida útil do equipamento devido a muitos fatores imprevisíveis.

Os equipamentos que são submetidos a reprocessamento devem ser verificados regularmente.

Tabela C-1: Agentes de limpeza

	Lenços umedecidos Accel RTU	Asepti-wipe II	Cidezyme	CidezymeXTRA	Lenços umedecidos Cleansept forte	Enzol	Hexantos C+R	Klenzyme	Metrizyme	Lenços Umedecidos Microzid AF	Lenços umedecidos Microzid PAA	Lenços umedecidos Microzid Sensitive	Sabão neutro	Agente de limpeza Percept RTU	Prolystica	Lenços Umedecidos Protex	Lenços umedecidos Sani-Cloth Active	Spray Sanizide Plus	Lenços umedecidos Sanizide Plus	Lenços umedecidos Trionic D	Spray Trionic D	Lenços umedecidos esportidas Tristel	Virusolve + Lenços umedecidos	
2 MHz CW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-
5 MHz CW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-
AC2541	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
AL2442	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
BC441	OK	OK	OK	OK	OK	OK	OK	-	OK	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
BE1123	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-
BL433	-	-	-	-	-	-	-	-	-	-	-	-	OK	-	-	-	-	-	-	-	-	-	-	-
C 1-8	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
C 2-9	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
CA123	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
CA430E	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
CA431	OK	OK	OK	OK	OK	OK	OK		OK	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
CA541	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-
CA631	OK	OK	OK	OK	OK	OK	OK	-	OK	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
E 3-12 ^a	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK
EC1123 ^a	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK
EC123 ^a	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
HF CW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-
IH 6-18	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
IL 4-13	-	N	OK	OK	-	OK	-	OK	OK	-	-	-	OK	-	OK	-	-	-	-	-	-	-	OK	-

	Lenços umedecidos Accel RTU	Asepti-wipe II	Cidezyme	CidezymeXTRA	Lenços umedecidos Cleanisept forte	Enzol	Hexanios G+R	Klenzyme	Metrizyme	Lenços Umedecidos Microzid AF	Lenços umedecidos Microzid PAA	Lenços umedecidos Microzid Sensitive	Sabão neutro	Agente de limpeza Percept RTU	Prolystica	Lenços Umedecidos Protex	Lenços umedecidos Sani-Cloth Active	Spray Sanizide Plus	Lenços umedecidos Sanizide Plus	Lenços umedecidos Trionic D	Spray Trionic D	Lenços umedecidos esporúcidas Tristel	Virusolve + Lenços umedecidos
IOE323	-	N	OK	OK	-	OK	-	OK	OK	-	-	-	OK	-	OK	-	-	-	-	-	-	OK	-
IOT342	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	-	OK
L.3-11	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	-	OK
L.4-15	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	-	OK
L.8-24	-	-	-	-	-	-	-	-	-	-	-	-	OK	-	-	-	-	-	-	-	-	-	-
LA332E	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
LA435	-	OK	-	-	OK	-	OK	-	-	-	-	OK	OK	-	-	OK	OK	OK	OK	OK	OK	-	OK
LA523	-	OK	N	N	OK	N	OK	N	N	-	-	OK	OK	-	N	OK	OK	OK	OK	OK	OK	-	OK
LA533	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK		OK
LP323	-	N	OK	OK	-	OK	-	OK	OK	-	-	-	OK	-	OK	-	-	-	-	-	-	OK	-
LP 4-13	-	N	OK	OK	-	OK	-	OK	OK	-	-	-	OK	-	OK	-	-	-	-	-	-	OK	-
mC 3-11	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
P 1-5	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
P 2-9	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	-	OK
P 3-11	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
P2 3-11	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	-	OK
P2 5-13	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
PA023E	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
PA121E	OK	-	-	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
PA122E	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
PA230E	OK	-	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
PA240	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK

	Lenços umedecidos Accel RTU	Asepti-wipe II	Cidezyme	CidezymeXTRA	Lenços umedecidos Cleanisept forte	Enzol	Hexanios G+R	Klenzyme	Metrizyme	Lenços Umedecidos Microzid AF	Lenços umedecidos Microzid PAA	Lenços umedecidos Microzid Sensitive	Sabão neutro	Agente de limpeza Percept RTU	Prolystica	Lenços Umedecidos Protex	Lenços umedecidos Sani-Cloth Active	Spray Sanizide Plus	Lenços umedecidos Sanizide Plus	Lenços umedecidos Trionic D	Spray Trionic D	Lenços umedecidos esporricidas Tristel	Virusolve + Lenços umedecidos
PA250	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
S2MCW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-
S2MPW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-
S5MCW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-
SB2C41	OK	OK	OK	OK	OK	OK	OK	-	OK	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SB3123	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-
SC3123	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SC3421	OK	OK	OK	OK	OK	OK	OK	-	OK	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SE3123 ^a	OK	OK	-	-	OK	-	OK	-	-	-	N	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK
SE3133 ^a	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SHFCW	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-
SI2C41	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SL1543	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
SL2325	-	OK	-	-	OK	-	OK	-	-	-	-	OK	OK	-	-	OK	OK	OK	OK	OK	OK	OK	OK
SL3116	-	-	-	-	-	-	-	-	-	-	-	-	OK	-	-	-	-	-	-	-	-	-	-
SL3235	-	OK	-	-	OK	-	OK	-	-	-	-	OK	OK	-	-	OK	OK	OK	OK	OK	OK	OK	OK
SL3323	-	OK	N	N	OK	N	OK	N	N	-	-	OK	OK	-	N	OK	OK	OK	OK	OK	OK	OK	OK
SL3332	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
SP2430	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
SP2442	OK	OK	-	-	OK	-	OK	-	-	-	OK	OK	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK
SP2730	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
ST2612	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-

ST2613	OK	-	-	-	-	-	-	-	-	-	OK	-	OK	OK	-	-	-	-	-	-	-	-	-	-	-	-
TEE022	OK	N	OK	OK	-	OK	-	-	-	-	N	-	OK	N	OK	-	-	-	-	-	-	-	-	-	OK	-
TLC 3-13 ^a	OK	OK	N	N	OK	N	OK	N	N	-	OK	OK	OK	OK	N	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
TRT33 ^a	OK	OK	N	N	OK	N	OK	N	N	-	OK	OK	OK	OK	N	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
	Lenços umedecidos Accel RTU	Asepti-wipe II	Cidezyme	CidezymeXTTRA	Lenços umedecidos Cleanisept forte	Enzol	Hexanios G+R	Klenzyme	Metrizyme	Lenços Umedecidos Microzid AF	Lenços umedecidos Microzid PAA	Lenços umedecidos Microzid Sensitive	Sabão neutro	Agente de limpeza Percept RTU	Prolystica	Lenços Umedecidos Protex	Lenços umedecidos Sani-Cloth Active	Spray SaniZide Plus	Lenços umedecidos SaniZide Plus	Lenços umedecidos Trionic D	Spray Trionic D	Lenços umedecidos esporiidas Tristel	Virusolve + Lenços umedecidos			

a. Sonda inteira, lúmen excluído

Tabela C-2: Agentes de desinfecção

	Anuechina	Cavidade	CavidadeI	Caviripes	CaviripesI	Lenços umedecidos Cleansept	Tecidos Mikrobac	Lenços umedecidos Sani Cloth HB	Lenços umedecidos Sani Cloth plus	Lenços umedecidos Sono	Lenços umedecidos Super Sani Cloth	Transeptic	Toalhetes de limpeza Trophon Companion	Tecido médico Umonium	Wip'anos Excel
2 MHz CW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
5 MHz CW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
AC2541	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
AL2442	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
BC441	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
BE1123	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BL433	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
C 1-8	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
C 2-9	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
CA123	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
CA430E	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
CA431	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
CA541	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CA631	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
E 3-12 ^a	-	N	N	N	N	OK	N	OK	N	OK	N	-	OK	OK	OK
EC1123 ^a	-	N	N	N	N	OK	N	OK	N	OK	N	-	OK	OK	OK
EC123 ^a	OK	OK	N	N	N	OK	N	OK	N	OK	N	OK	OK	OK	OK
HF CW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
IH 6-18	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
IL 4-13	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
IOE323	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
IOT342	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
L 3-11	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
L 4-15	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
L 8-24	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
LA332E	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
LA435	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
LA523	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
LA533	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK

SONDAS E AGENTES

	Amuchina	Cavicide	Cavicide1	Cawiwipes	Cawiwipes1	Lenços umedecidos Cleanisept	Tecidos Mikrobac	Lenços umedecidos Sani Cloth HB	Lenços umedecidos Sani Cloth plus	Lenços umedecidos Sono	Lenços umedecidos Super Sani Cloth	Transeptic	Toalhetes de limpeza Trophon Companion	Tecido médico Ummonium	Wip'antos Excel
LP323	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
LP 4-13	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
mC 3-11	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
P 1-5	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
P 2-9	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
P 3-11	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
P2 3-11	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
P2 5-13	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA023E	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA121E	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA122E	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA230E	-	-	N	-	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA240	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
PA250	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
S2MCW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
S2MPW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
S5MCW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
SB2C41	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
SB3123	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SC3123	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SC3421	OK	OK	N	OK	N	OK	OK	OK	OK	OK	N	OK	OK	OK	OK
SE3123 ^a	-	N	N	N	N	OK	N	OK	N	OK	N	-	OK	OK	OK
SE3133 ^a	-	N	N	N	N	OK	N	OK	N	OK	N	-	OK	OK	OK
SHFCW	-	OK	-	OK	-	-	-	-	-	-	-	-	-	-	-
SI2C41	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SL1543	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SL2325	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SL3116	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
SL3235	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SL3323	-	N	N	N	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK

	Amuchina	Cavicide	Cavicide1	Cawiwipes	Cawiwipes1	Lenços umedecidos Cleanisept	Tecidos Mikrobac	Lenços umedecidos Sani Cloth HB	Lenços umedecidos Sani Cloth plus	Lenços umedecidos Sono	Lenços umedecidos Super Sani Cloth	Transeptic	Toalhetes de limpeza Trophon Companion	Tecido médico Umonium	Wip'antos Excel
SL3332	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SP2430	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SP2442	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
SP2730	-	OK	N	OK	N	OK	OK	OK	OK	OK	N	-	OK	OK	OK
ST2612	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
ST2613	-	-	N	-	N	-	-	-	-	-	N	-	-	-	-
TEE022	-	N	N	N	N	-	-	-	-	-	N	-	-	-	-
TLC 3-13 ^a	-	N	N	N	N	OK	OK	OK	N	OK	N	-	OK	OK	OK
TRT33 ^a	-	N	N	N	N	OK	OK	OK	N	OK	N	-	OK	OK	OK

a. Sonda inteira, lúmen excluído

Tabela C-3: Agentes de desinfecção de alto nível (HLD)

	Antioxyde 1000	Antigermix S1 Hypernova Chromos	Cidex	Cidex OPA	Cidex Plus	Conformidade	Gigasept AF	Gigasept FF	Metricide 14	Metricide 28	Metricide OPA	Nu-Cidex	Omnicide 14 NS	Omnicide 28 NS	Peracton	Rely+On Perasafe	Revital Ox Resert XL	Sekusept Aktiv	Sterantios	Trophon 2	Trophon EPR	Umonium38	Virkon	Wavicide-01
2 MHz CW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
5 MHz CW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
AC2541	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
AL2442	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	-	OK	OK	-	-	-	-	-	-
BC441	OK	OK	-	OK	-	OK	N	OK	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
BE1123	OK	N	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	OK	OK	-	-	-
BL433	-	N	-	OK	-	-	N	-	-	-	-	-	-	-	-	OK	OK	-	-	OK	OK	-	-	-
C 1-8	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
C 2-9	OK	N	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
CA123	OK	-	OK	OK	OK	OK	-	OK	OK	-	OK	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	-	OK
CA430E	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	-	-	OK	OK	-
CA431	OK	-	-	OK	-	OK	N	OK	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
CA541	OK	OK	OK	OK	OK	OK	N	-	OK	-	OK	-	OK	OK	OK	-	OK	-	-	OK	OK	OK	-	OK
CA631	OK	-	OK	OK	OK	OK	N	OK	-	-	OK	OK	OK	OK	OK	OK	OK	OK	-	OK	OK	OK	-	OK
E 3-12 ^a	N	N	-	OK	-	N	N	-	-	-	N	N	-	-	N	OK	OK	N	-	OK	OK	OK	-	-
EC1123 ^a	N	N	-	OK	-	N	N	-	-	-	N	N	-	-	N	OK	OK	N	-	OK	OK	OK	-	-
EC123 ^a	N	N	OK	OK	OK	N	N	N	OK	-	N	N	OK	OK	N	OK	N	N	-	OK	OK	OK	-	OK
HF CW	OK	-	-	-	-	OK	N	-	-	-	OK	-	-	-	OK	-	OK	-	-	N	N	-	-	-
IH 6-18	OK	-	OK	OK	OK	OK	N	OK	OK	OK	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
IL 4-13	-	N	-	-	-	-	N	-	-	-	N	-	-	-	-	-	-	-	N	N	N	-	-	-
IOE323	-	N	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	N	N	N	-	-	-
IOT342	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	-	OK	OK	-	-	-	-	-	-
L 3-11	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-

	Anioxyde 1000	Antigemix S1 Hypernova Chronos	Cidex	Cidex OPA	Cidex Plus	Conformidade	Gigasept AF	Gigasept FF	Metricide 14	Metricide 28	Metricide OPA	Nu-Cidex	Omnicide 14 NS	Omnicide 28 NS	Peraction	Rely+On Perasafe	Revital Ox Resert XL	Sekusept Aktiv	Sterantios	Trophon 2	Trophon EPR	Uromonium38	Virkon	Wavicide-01
L 4-15	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
L 8-24	-	N	-	OK	-	-	N	-	-	-	-	-	-	-	-	OK	OK	-	-	OK	OK	-	-	-
LA332E	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
LA435	-	-	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	-	OK	OK	OK	-	-
LA523	-	OK	-	OK	-	-	N	-	-	-	OK	-	-	-	-	-	-	-	OK	OK	OK	OK	-	-
LA533	OK	OK	OK	OK	OK	OK	N	-	-	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
LP323	-	N	-	-	-	-	N	-	-	-	-	-	-	-	N	-	-	-	N	N	N	-	-	-
LP 4-13	-	N	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	N	N	N	-	-	-
mC 3-11	OK	N	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
P 1-5	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
P 2-9	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
P 3-11	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
P2 3-11	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
P2 5-13	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	OK	OK	OK	-	-
PA023E	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	OK	OK	OK	OK	-
PA121E	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	OK	OK	OK	-	OK
PA122E	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	OK	OK	OK	OK	-
PA230E	OK	OK	-	OK	-	OK	N	N	-	-	OK	-	-	-	OK	-	OK	-	-	-	-	OK	OK	-
PA240	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
PA250	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
S2MCW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
S2MPW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
S5MCW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
SB2C41	OK	OK	-	OK	-	OK	N	OK	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
SB3123	OK	N	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	OK	OK	-	-	-

	Anioxyde 1000	Antigemix SI Hypernova Chronos	Cidex	Cidex OPA	Cidex Plus	Conformidade	Gigasept AF	Gigasept FF	Metricide 14	Metricide 28	Metricide OPA	Nu-Cidex	Omnicide 14 NS	Omnicide 28 NS	Peraction	Rely+On Perasafe	Revital Ox Resert XL	Sekusept Aktiv	Sterantos	Trophon 2	Trophon EPR	Uromonium38	Virkon	Wavicide-01
SC3123	OK	N	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	OK	OK	OK	-	-
SC3421	OK	OK	OK	OK	OK	OK	-	OK	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
SE3123 ^a	N	N	-	OK	-	N	N	-	-	-	N	N	-	-	N	OK	OK	N	-	OK	OK	OK	-	-
SE3133 ^a	N	N	-	OK	-	N	N	-	-	-	N	N	-	-	N	OK	OK	N	-	OK	OK	OK	-	-
SHFCW	OK	-	-	-	-	OK	N	-	-	-	-	-	-	-	OK	-	OK	-	-	N	N	-	-	-
SI2C41	OK	N	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
SL1543	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
SL2325	-	-	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	-	OK	OK	OK	-	-
SL3116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SL3235	-	-	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	-	OK	OK	OK	-	-
SL3323	-	OK	-	OK	-	-	N	-	-	-	OK	-	-	-	-	-	-	-	OK	OK	OK	OK	-	-
SL3332	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
SP2430	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	-
SP2442	OK	OK	-	OK	-	OK	N	-	-	-	OK	OK	-	-	OK	OK	OK	OK	-	-	-	OK	-	-
SP2730	OK	OK	OK	OK	OK	OK	N	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	OK
ST2612	OK	N	-	OK	-	-	-	-	-	-	OK	OK	-	-	-	OK	-	OK	OK	N	N	-	-	OK
ST2613	OK	N	-	OK	-	-	-	-	-	-	OK	OK	-	-	-	OK	-	OK	OK	N	N	-	-	OK
TEE022	N	N	OK	OK	OK	-	OK	OK	OK	OK	N	N	OK	OK	-	OK	N	N	OK	N	N	-	OK	OK
TLC 3-13 ^a	N	N	-	OK	-	N	N	-	-	-	N	-	-	-	N	-	OK	-	N	OK	OK	OK	-	-
TRT33 ^a	N	N	-	OK	-	N	N	-	-	-	N	-	-	-	N	-	OK	-	N	OK	OK	OK	-	-

a. Sonda inteira, lúmen incluído para agentes líquidos, lúmen excluído para sistemas Trophon. Para desinfetar eficazmente o lúmen, use agentes HDL líquidos seguindo as instruções do capítulo 2.

Tabela C-4: Agentes de esterilização

	Steris	Sterrad 100S	Sterrad NX	Sterizone VP4
AC2541	OK	OK	OK	-
AL2442	OK	OK	OK	-
C 1-8	OK	OK	OK	-
E 3-12 ^a	-	-	-	OK
EC1123 ^a	OK	-	OK	OK
EC123 ^a	OK	OK	OK	OK
IH 6-18	OK	-	OK	-
IL 4-13	OK	-	-	-
IOE323	OK	-	-	-
IOT342	OK	OK	OK	-
L 3-11	OK	OK	OK	-
L 4-15	OK	OK	OK	-
LA332E	OK	OK	OK	-
LA523	-	-	-	OK
LA533	OK	OK	OK	-
LP323	OK	-	-	-
LP 4-13	OK	-	-	-
mC 3-11	OK	-	OK	OK
P 1-5	OK	OK	OK	-
P 2-9	OK	OK	OK	-
P 3-11	OK	OK	OK	-
P2 3-11	OK	OK	OK	-
PA240	OK	OK	OK	-
PA250	OK	OK	OK	-
SC3123	OK	-	OK	OK
SE3123 ^a	OK	-	OK	OK
SE3133 ^a	OK	-	OK	OK
SI2C41	OK	OK	OK	-
SL1543	OK	OK	OK	-
SL3116	OK	-	-	-
SL3323	-	-	-	OK
SL3332	OK	OK	OK	-
SP2430	OK	OK	OK	-

	Steris	Sterrad 100S	Sterrad NX	Sterizome VP4
SP2442	OK	OK	OK	-
SP2730	OK	OK	OK	-
TLC 3-13 ^a	-	-	-	OK
TRT33 ^a	-	-	-	OK

a. Sonda inteira, lúmen incluído

Tabela C-5: Informações adicionais sobre os agentes

Nome comercial	Tipo	Tipo químico	Fabricante
Lenços umedecidos Accel RTU	Limpeza	Peróxido de hidrogênio	Virox Technologies
Amuchina	Desinfecção	Hidróxido de sódio	Amuchina/Angelini
Anioxyde 1000	HLD	Peróxido de hidrogênio	Laboratoires Anios
Antigermix S1 Hypernova Chronos	HLD	Radiação UV	Germitec
Asepti-wipe II	Limpeza	Isopropano3, 2-butoxiectanol, n-alquil (C12 a 68%, C14 a 32%) cloreto de dimetil etilbenzil amônio	Ecolab
Cavicide	Desinfecção	Isopropanol, Etilenoglicol, NH ₄ Cl ^a	Metrex Research Corporation
Cavicide1	Desinfecção	Isopropanol, Etilenoglicol, NH ₄ Cl ^a , Etanol	Metrex Research Corporation
Caviwipes	Desinfecção	Isopropanol, Etilenoglicol, NH ₄ Cl ^a	Metrex Research Corporation
Caviwipes1	Desinfecção	Isopropanol, Etilenoglicol, NH ₄ Cl ^a , Etanol	Metrex Research Corporation
Cidex	HLD	Glutaraldeído	Produtos avançados de esterilização (ASP)
Cidex Plus	HLD	Glutaraldeído	Produtos avançados de esterilização (ASP)
Cidex OPA	HLD	Ortoftalaldeído	Produtos avançados de esterilização (ASP)
Cidezyme	Limpeza	Detergente enzimático	Produtos avançados de esterilização (ASP)
CidezymeXTRA	Limpeza	Detergente enzimático	Produtos avançados de esterilização (ASP)
Lenços umedecidos Cleanisept	Desinfecção	NH ₄ Cl ^a	Dr.Schumacher GmbH
Lenços umedecidos Cleanisept forte	Limpeza	NH ₄ Cl ^a	Dr.Schumacher GmbH
Conformidade	HLD	Peróxido de hidrogênio, ácido peracético	Metrex Research Corporation

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Nome comercial	Tipo	Tipo químico	Fabricante
Enzol	Limpeza	Detergente enzimático	Produtos avançados de esterilização (ASP)
Gigasept AF	HLD	Cloreto de dimetil-dioctilo-amônio, Fenoxipropanoico, Acetato de alquilguanidina, Lauryl propilendiamina	Schülke&Mayr GmbH
Gigasept FF	HLD	Produto de reação de DMO-THF, etanol e água	Schülke&Mayr GmbH
Hexanios G+R	Limpeza	À base de NH ₄ Cl ⁺	Laboratoires Anios
Klenzyme	Limpeza	Detergente enzimático	Steris Corporation
Metricide 14	HLD	Glutaraldeído	Metrex Research Corporation
Metricide 28	HLD	Glutaraldeído	Metrex Research Corporation
Metricide OPA	HLD	Ortoftalaldeído	Metrex Research Corporation
Metricide Plus 30	HLD	Glutaraldeído	Metrex Research Corporation
Metrizyme	Limpeza	Detergente enzimático	Metrex Research Corporation
Lenços umedecidos Microzid AF	Limpeza	Etanol, Propan-1-ol	Schülke&Mayr GmbH
Lenços umedecidos Microzid PAA	Limpeza	Peróxido de hidrogênio, ácido peracético	Schülke&Mayr GmbH
Lenços umedecidos Microzid Sensitive	Limpeza	NH ₄ Cl ⁺	Schülke&Mayr GmbH
Sabão neutro	Limpeza		Vários
Nu-Cidex	HLD	Ortoftalaldeído	Produtos avançados de esterilização (ASP)
Omnicide 14 NS	HLD	Glutaraldeído	Metrex Research Corporation
Omnicide 28 NS	HLD	Glutaraldeído	Metrex Research Corporation
Peraction	HLD	Peróxido de hidrogênio	Biosteril
Agente de limpeza Percept RTU	Limpeza	Peróxido de hidrogênio	Virox Technologies
Prolystica	Limpeza	Detergente enzimático	Steris Corporation
Lenços umedecidos Protex	Desinfecção	NH ₄ Cl ⁺	Parker Laboratories Inc.
Rely+On Perasafe	HLD	Percarbonato de sódio, Ácido cítrico, Carbonato de sódio	Chemours
Revital Ox Resert extra grande	HLD	Peróxido de hidrogênio	Steris Corporation
Lenços umedecidos Sani-Cloth Active	Limpeza	NH ₄ Cl ⁺	Nice-Pak/Descartáveis Profissionais Internacionais (PDI)
Lenços umedecidos Sani Cloth HB	Desinfecção	NH ₄ Cl ⁺	Nice-Pak/Descartáveis Profissionais Internacionais (PDI)
Lenços umedecidos Sani Cloth plus	Desinfecção	NH ₄ Cl ⁺ , Isopropanol	Nice-Pak/Descartáveis Profissionais Internacionais (PDI)

SONDAS E AGENTES

Nome comercial	Tipo	Tipo químico	Fabricante
SaniZide plus (spray, lenços umedecidos)	Limpeza	NH ₄ Cl ^a	Safetec
Lenços umedecidos Sono	Desinfecção	NH ₄ Cl ^a	Soluções avançadas de ultrassom
Sekusept Aktiv	HLD	Percarbonato de sódio, Ácido cítrico, Carbonato de sódio	Ecolab
Steranios	HLD	Glutaraldeído	Laboratoires Anios
Steris	Esterilização	Peróxido de hidrogênio	Steris Corporation
Sterrad 100S	Esterilização	Peróxido de hidrogênio	Produtos avançados de esterilização (ASP)
Sterrad NX	Esterilização	Peróxido de hidrogênio	Produtos avançados de esterilização (ASP)
Sterizone VP4	Esterilização	Peróxido de hidrogênio, Ozônio	TSO ₃
Lenços umedecidos Super Sani Cloth	Desinfecção	NH ₄ Cl ^a , Álcool isopropílico	Nice-Pak/Descartáveis Profissionais Internacionais (PDI)
Transeptic	Desinfecção	Álcool isopropílico	Parker Laboratories Inc.
Trionic D (spray, lenços umedecidos)	Limpeza	NH ₄ Cl ^a	Ebiox
Lenços umedecidos esporicidas Tristel	Limpeza	Dióxido de cloro	Tristel Solution Ltd.
Trophon 2	HLD	Peróxido de hidrogênio	Nanosonic Ltd.
Toalhetes de limpeza Trophon Companion	Desinfecção	NH ₄ Cl ^a	Nanosonic Ltd.
Trophon EPR	HLD	Peróxido de hidrogênio	Nanosonic Ltd.
Umonium38	HLD	NH ₄ Cl ^a	Laboratoire Huckert's International
Tecido médico Umonium	Desinfecção	NH ₄ Cl ^a	Laboratoire Huckert's International
Virusolve + lenços umedecidos	Limpeza	2-Aminoetanol, NH ₄ Cl ^a	Amity International
Virkon	HLD	Bis(sulfato de peroximonossulfato) pentapotássio bis(sulfato)	Day-Impex Ltd
Wavicide-01	HLD	Glutaraldeído	Sistemas de energia das ondas
Wip'anios Excel	Desinfecção	NH ₄ Cl ^a	Laboratoires Anios

a. Cloreto de amônio