

SENSITITRE
CMV4SUCD
Veterinary Reference Card

	1	2	3	4	5	6	7	8	9	10	11	12
A	CHL 0.12	CHL 0.25	CHL 0.5	CHL 1	CHL 2	CHL 4	CHL 8	FAZ 1	FAZ 2	FAZ 4	FAZ 8	FAZ 16
B	TBR 0.12/2.4	TBR 0.25/4.8	TBR 0.5/9.5	TBR 1/19	TBR 2/38	TBR 4/76	TBR 8/152	AZI 0.12	AZI 0.25	AZI 0.5	AZI 1	AZI 2
C	SXT 0.12/2.4	SXT 0.25/4.8	SXT 0.5/9.5	SXT 1/19	SXT 2/38	SXT 4/76	SXT 8/152	CLA 0.12	CLA 0.25	CLA 0.5	CLA 1	CLA 2
D	DOX 0.12	DOX 0.25	DOX 0.5	DOX 1	DOX 2	DOX 4	DOX 8	ERY 0.12	ERY 0.25	ERY 0.5	ERY 1	ERY 2
E	MIN 0.12	MIN 0.25	MIN 0.5	MIN 1	MIN 2	MIN 4	MIN 8	AMP 0.12	AMP 0.25	AMP 0.5	AMP 1	AMP 2
F	RIF 0.12	RIF 0.25	RIF 0.5	RIF 1	RIF 2	RIF 4	RIF 0.12	XNL 0.25	XNL 0.5	XNL 1	XNL 2	XNL 4
G	ENRO 0.12	ENRO 0.25	ENRO 0.5	ENRO 1	ENRO 2	ENRO 4	ENRO 0.12	FOT 0.25	FOT 0.5	FOT 1	FOT 2	FOT 4
H	PEN 0.12	PEN 0.25	PEN 0.5	PEN 1	PEN 2	PEN 4/2	PEN 8/2	TIM2 16/2	TIM2 32/2	POS	POS	POS

Indicates Sensititre® range where different to CLSI M100/M31/M45. For current Quality Control ranges refer to QC range document.

Sensititre® Bereich wo unterschiedlich zu CLSI M100/M31/M45. Für gegenwärtige Qualitätskontrolle beziehen sich Strecken auf QC Strecke Dokument.

Indica el rango esperado con Sensititre® en caso de diferir del establecido por el CLSI M100/M31/M45. Para el control de calidad actual las gamas refieren al documento de la gama de QC.

Indicare il range del Sensititre® laddove è differente dal CLSI M100/M31/M45. Per controllo di qualità corrente le gamme si riferiscono al documento della gamma di QC.

Δείχνει τη σειρά Sensititre® όπου διαφορετικός σε CLSI M100/M31/M45. Για τον τρέχοντα προιοτικό έλεγχο οι σειρές αναφέρονται σε έγγραφο σειράς.

Indique où la gamme Sensititre® est différente à CLSI M100/M31/M45. Pour les gammes actuelles du contrôle Qualité, se referer au document de gamme de QC.

ANTIMICROBICS

AMP	Ampicillin
AZI	Azithromycin
FAZ	Cefazolin
FOT	Cefotaxime
XNL	Ceftiofur
CHL	Chloramphenicol
CLA	Clarithromycin
DOX	Doxycycline
ENRO	Enrofloxacin
ERY	Erythromycin
MIN	Minocycline
PEN	Penicillin
POS	Positive Control
RIF	Rifampin
TIM2	Ticarcillin / clavulanic acid constant 2
TBR	Trimethoprim / sulfadiazine
SXT	Trimethoprim / sulfamethoxazole

RANGES

Antimicrobial

Organism	Range (μg/ml)
Actinobacillus pleuropneumoniae (ATCC 27090)	0.004–0.015
Actinobacillus pleuropneumoniae (ATCC 27090)	0.015–0.06
Actinobacillus pleuropneumoniae (ATCC 27090)	0.12–1
Actinobacillus pleuropneumoniae (ATCC 27090)	0.015/0.28–0.06/1.14
Enterococcus faecalis (ATCC 29212)	0.5–2
Enterococcus faecalis (ATCC 29212)	4–16
Enterococcus faecalis (ATCC 29212)	2–8
Enterococcus faecalis (ATCC 29212)	0.12–1
Enterococcus faecalis (ATCC 29212)	1–4
Enterococcus faecalis (ATCC 29212)	1–4
Enterococcus faecalis (ATCC 29212)	1–4
Enterococcus faecalis (ATCC 29212)	0.5–4
Enterococcus faecalis (ATCC 29212)	16/2–64/2
Enterococcus faecalis (ATCC 29212)	≤0.5/9.5
Escherichia coli (ATCC 25922)	2–8
Escherichia coli (ATCC 25922)	2–8
Escherichia coli (ATCC 25922)	1–4
Escherichia coli (ATCC 25922)	0.03–0.12
Escherichia coli (ATCC 25922)	0.25–1
Escherichia coli (ATCC 25922)	0.25–1
Escherichia coli (ATCC 25922)	2–8
Escherichia coli (ATCC 25922)	0.5–2
Escherichia coli (ATCC 25922)	0.008–0.03
Escherichia coli (ATCC 25922)	0.25–1
Escherichia coli (ATCC 25922)	4–16
Escherichia coli (ATCC 25922)	4/2–16/2
Escherichia coli (ATCC 25922)	≤0.5/9.5
Escherichia Coli ATCC 35218	>32
Escherichia Coli ATCC 35218	8/2–32/2
Escherichia Coli ATCC 35218	0.25/4.75–1/19#
Histophilus somni (ATCC 700025)	0.0005–0.004
Histophilus somni (ATCC 700025)	0.015–0.06
Histophilus somni (ATCC 700025)	0.015–0.06
Histophilus somni (ATCC 700025)	0.03/0.57–0.125/2.38
Pseudomonas aeruginosa (ATCC 27853)	8–32
Pseudomonas aeruginosa (ATCC 27853)	16–64
Pseudomonas aeruginosa (ATCC 27853)	0.5–4#
Pseudomonas aeruginosa (ATCC 27853)	16–64

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Ticarcillin / clavulanic acid constant 2	Pseudomonas aeruginosa (ATCC 27853)	8/2–32/2
Trimethoprim / sulfamethoxazole	Pseudomonas aeruginosa (ATCC 27853)	8/152–32/608
Ampicillin	Staphylococcus aureus (ATCC 29213)	0.25–1#
Cefazolin	Staphylococcus aureus (ATCC 29213)	0.25–1
Cefotaxime	Staphylococcus aureus (ATCC 29213)	1–4
Ceftiofur	Staphylococcus aureus (ATCC 29213)	0.25–1
Chloramphenicol	Staphylococcus aureus (ATCC 29213)	2–16
Clarithromycin	Staphylococcus aureus (ATCC 29213)	0.12–0.5
Doxycycline	Staphylococcus aureus (ATCC 29213)	0.12–0.5
Enrofloxacin	Staphylococcus aureus (ATCC 29213)	0.06–0.25#
Erythromycin	Staphylococcus aureus (ATCC 29213)	0.25–1
Minocycline	Staphylococcus aureus (ATCC 29213)	0.06–0.5
Penicillin	Staphylococcus aureus (ATCC 29213)	0.12–1#
Rifampin	Staphylococcus aureus (ATCC 29213)	0.004–0.015
Trimethoprim / sulfamethoxazole	Staphylococcus aureus (ATCC 29213)	≤0.5/9.5
Ampicillin	Streptococcus pneumoniae (ATCC 49619)	0.06–0.25
Azithromycin	Streptococcus pneumoniae (ATCC 49619)	0.06–0.25
Cefotaxime	Streptococcus pneumoniae (ATCC 49619)	0.03–0.12
Chloramphenicol	Streptococcus pneumoniae (ATCC 49619)	2–8
Clarithromycin	Streptococcus pneumoniae (ATCC 49619)	0.03–0.12
Doxycycline	Streptococcus pneumoniae (ATCC 49619)	0.015–0.12
Erythromycin	Streptococcus pneumoniae (ATCC 49619)	0.03–0.12
Penicillin	Streptococcus pneumoniae (ATCC 49619)	0.25–1
Rifampin	Streptococcus pneumoniae (ATCC 49619)	0.015–0.06
Trimethoprim / sulfamethoxazole	Streptococcus pneumoniae (ATCC 49619)	0.12/2.4–1/19

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CHL 0.12	CHL 0.25	CHL 0.5	CHL 1	CHL 2	CHL 4	CHL 8	FAZ 1	FAZ 2	FAZ 4	FAZ 8	FAZ 16
TBR 0.12/2.4	TBR 0.25/4.8	TBR 0.5/9.5	TBR 1/19	TBR 2/38	TBR 4/76	TBR 8/152	AZI 0.12	AZI 0.25	AZI 0.5	AZI 1	AZI 2
SXT 0.12/2.4	SXT 0.25/4.8	SXT 0.5/9.5	SXT 1/19	SXT 2/38	SXT 4/76	SXT 8/152	CLA 0.12	CLA 0.25	CLA 0.5	CLA 1	CLA 2
DOX 0.12	DOX 0.25	DOX 0.5	DOX 1	DOX 2	DOX 4	DOX 8	ERY 0.12	ERY 0.25	ERY 0.5	ERY 1	ERY 2
MIN 0.12	MIN 0.25	MIN 0.5	MIN 1	MIN 2	MIN 4	MIN 8	AMP 0.12	AMP 0.25	AMP 0.5	AMP 1	AMP 2
RIF 0.12	RIF 0.25	RIF 0.5	RIF 1	RIF 2	RIF 4	XNL 0.12	XNL 0.25	XNL 0.5	XNL 1	XNL 2	XNL 4
ENRO 0.12	ENRO 0.25	ENRO 0.5	ENRO 1	ENRO 2	ENRO 4	FOT 0.12	FOT 0.25	FOT 0.5	FOT 1	FOT 2	FOT 4
PEN 0.12	PEN 0.25	PEN 0.5	PEN 1	PEN 2	TIM2 4/2	TIM2 8/2	TIM2 16/2	TIM2 32/2	POS POS	POS POS	POS POS