

## DKMVN4

**Farvekode:** Rød  
**Bakterier:** Enterobacteriaceae (E. coli, Salmonella, Klebsiella, Yersinia m.fl.),  
 Pseudomonas, Bordetella  
**Medium:** MH  
**Volumen:** 50 µl pr brønd

	1	2	3	4	5	6	7	8	9	10	11	12
A	CHL 64	FFN 64	TMP 32	AUG 32	XNL 8	NAL 64	NEO 32	SPE 256	STR 128	TET 32	SMX 1024	COL 16
B	CHL 32	FFN 32	TMP 16	AUG 16	XNL 4	NAL 32	NEO 16	SPE 128	STR 64	TET 16	SMX 512	COL 8
C	CHL 16	FFN 16	TMP 8	AUG 8	XNL 2	NAL 16	NEO 8	SPE 64	STR 32	TET 8	SMX 256	COL 4
D	CHL 8	FFN 8	TMP 4	AUG 4	XNL 1	NAL 8	NEO 4	SPE 32	STR 16	TET 4	SMX 128	COL 2
E	CHL 4	FFN 4	TMP 2	AUG 2	XNL 0.5	NAL 4	NEO 2	SPE 16	STR 8	TET 2	SMX 64	COL 1
F	CHL 2	FFN 2	TMP 1	CIP 0.015	CIP 0.03	CIP 0.06	CIP 0.125	CIP 0.25	CIP 0.5	CIP 1	CIP 2	CIP 4
G	AMP 1	AMP 2	AMP 4	AMP 8	AMP 16	AMP 32	GEN 0.5	GEN 1	GEN 2	GEN 4	GEN 8	GEN 16
H	FOT 0.125	FOT 0.25	FOT 0.5	FOT 1	FOT 2	FOT 4	APR 4	APR 8	APR 16	APR 32	POS KON	POS KON

Kode	Antimikrobielt stof (17)	Testinterval (µg/ml)
AUG2	AMOXICILLIN+CLAVULANAT (2:1)	2/1-32/16
AMP	AMPICILLIN	1-32
APR	APRAMYCIN	4-32
FOT	CEFOTAXIME	0.125-4
XNL	CEFTIOFUR	0.5-8
CHL	CHLORAMPHENICOL	2-64
CIP	CIPROFLOXACIN	0.015-4
COL	COLISTIN	1-16
FFN	FLORFENICOL	2-64
GEN	GENTAMICIN	0.5-16
NAL	NALIDIXAN	4-64
NEO	NEOMYCIN	2-32
SPE	SPECTINOMYCIN	16-256
STR	STREPTOMYCIN	8-128
SMX	SULPHAMETHOXAZOLE	64-1024
TET	TETRACYKLIN	2-32
TMP	TRIMETHOPRIM	1-32

## DKVP

**Farvekode: Blå**

**Bakterier: Stafylokokker / streptokokker / Listeria / Rhodococcus**

**Medium: MH (stafylokok), MH+blod (streptokok, Rhodococcus, Listeria)**

**Volumen: 50µl pr. brønd**

	1	2	3	4	5	6	7	8	9	10	11	12
A	PEN 0.06	PEN 0.12	PEN 0.25	PEN 0.5	PEN 1	PEN 2	PEN 4	PEN 8	PEN 16	TMP 32	SXT 16	SMX 512
B	TIA 0.25	TIA 0.5	TIA 1	TIA 2	TIA 4	TIA 8	TIA 16	TIA 32	CHL 64	TMP 16	SXT 8	SMX 256
C	ERY 0.25	ERY 0.5	ERY 1	ERY 2	ERY 4	ERY 8	ERY 16	SPE 256	CHL 32	TMP 8	SXT 4	SMX 128
D	TET 0.5	TET 1	TET 2	TET 4	TET 8	TET 16	TET 32	SPE 128	CHL 16	TMP 4	SXT 2	SMX 64
E	CIP 0.12	CIP 0.25	CIP 0.5	CIP 1	CIP 2	CIP 4	CIP 8	SPE 64	CHL 8	TMP 2	SXT 1	SMX 32
F	GEN 0.25	GEN 0.5	GEN 1	GEN 2	GEN 4	GEN 8	GEN 16	SPE 32	CHL 4	TMP 1	SXT 0.5	POS KON
G	FOX 0.5	FOX 1	FOX 2	FOX 4	FOX 8	FOX 16	FOX 32	SPE 16	CHL 2	TMP 0.5	SXT 0.25	POS KON
H	FFN 1	FFN 2	FFN 4	FFN 8	FFN 16	FFN 32	FFN 64	STR 4	STR 8	STR 16	STR 32	STR 64

Kode	Antimikrobielt stof (14)	Testinterval (µg/ml)
FOX	CEFOXITIN	0.5-32
CHL	CHLORAMPHENICOL	2-64
CIP	CIPROFLOXACIN	0.12-8
ERY	ERYTHROMYCIN	0.25-16
FFN	FLORFENICOL	1-64
GEN	GENTAMICIN	0.25-16
PEN	PENICILLIN	0.06-16
SPE	SPECTINOMYCIN	16-256
STR	STREPTOMYCIN	4-64
SMX	SULPHAMETHOXAZOL	32-512
TET	TETRACYKLIN	0.5-32
TIA	TIAMULIN	0.25-32
TMP	TRIMETHOPRIM	0.5-32
SXT	TMP+SMX	0.25-16

## DKSVSR7

**Farvekode:** Gul  
**Bakterier:** Haemophilus / Actinobacillus / Pasteurella / Mannheimia  
**Medium:** VFM (Haemophilus, Actinobacillus), MH (Pasteurella, Mannheimia)  
**Volumen:** 100µl pr. brønd

	1	2	3	4	5	6	7	8	9	10	11	12
A	PEN 0.015	PEN 0.03	PEN 0.06	PEN 0.12	PEN 0.25	PEN 0.5	PEN 1	PEN 2	PEN 4	PEN 8	POS CON	POS CON
B	TUL 0.03	TUL 0.06	TUL 0.12	TUL 0.25	TUL 0.5	TUL 1	TUL 2	TUL 4	TUL 8	TUL 16	TUL 32	POS CON
C	ERY 4	TIA 32	SPE 256	CIP 0.5	CIP 1	CIP 2	CIP 4	AMP 0.5	AMP 1	AMP 2	AMP 4	AMP 8
D	ERY 2	TIA 16	SPE 128	CIP 0.25	FFN 0.12	FFN 0.25	FFN 0.5	FFN 1	FFN 2	FFN 4	FFN 8	FFN 16
E	ERY 1	TIA 8	SPE 64	CIP 0.12	TIL 0.5	TIL 1	TIL 2	TIL 4	TIL 8	TIL 16	TIL 32	TIL 64
F	ERY 0.5	TIA 4	SPE 32	TET 0.06	TET 0.12	TET 0.25	TET 0.5	TET 1	TET 2	TET 4	TET 8	TET 16
G	ERY 0.25	TIA 2	SPE 16	SXT 0.03	SXT 0.06	SXT 0.12	SXT 0.25	SXT 0.5	SXT 1	SXT 2	SXT 4	SXT 8
H	ERY 0.12	TIA 1	SPE 8	XNL 0.03	XNL 0.06	XNL 0.12	XNL 0.25	XNL 0.5	XNL 1	XNL 2	XNL 4	XNL 8

*Grå = resistent. Lys grå = intermediær/moderat følsom. Hvid = følsom.*  
*Stribet = A.p. er følsom. Øvrige bakterier er intermediære (TIA) eller resistente (TUL).*

Kode	Antimikrobielt stof (12)	Testinterval (µg/ml)
AMP	AMPICILLIN	0.5-8
XNL	CEFTIOFUR	0.03-8
CIP	CIPROFLOXACIN	0.12-4
ERY	ERYTHROMYCIN	0.12-4
FFN	FLORFENICOL	0.12-16
PEN	PENICILLIN	0.015-8
SPE	SPECTINOMYCIN	8-256
TET	TETRACYKLIN	0.06-16
TIA	TIAMULIN	1-32
TIL	TILMICOSIN	0.5-64
SXT	TMP+SMX	0.03-8
TUL	TULATHROMYCIN	0.03-32

## DKMVG4

**Farvekode:** Gul  
**Bakterier:** Enterokokker  
**Medium:** MH  
**Volumen:** 50 µl pr. brønd

	1	2	3	4	5	6	7	8	9	10	11	12
A	DAP 0.25	DAP 0.5	DAP 1	DAP 2	DAP 4	DAP 8	DAP 16	AMP 2	AMP 4	AMP 8	AMP 16	AMP 32
B	ERY 0,5	ERY 1	ERY 2	ERY 4	ERY 8	ERY 16	ERY 32	PEN 2	PEN 4	PEN 8	PEN 16	PEN 32
C	GEN 16	GEN 32	GEN 64	GEN 128	GEN 256	GEN 512	GEN 1024	KAN 128	KAN 256	KAN 512	KAN 1024	KAN 2048
D	SYN 0.25	SYN 0.5	SYN 1	SYN 2	SYN 4	SYN 8	SYN 16	LZD 0.5	LZD 1	LZD 2	LZD 4	LZD 8
E	CHL 2	CHL 4	CHL 8	CHL 16	CHL 32	CHL 64	STR 64	STR 128	STR 256	STR 512	STR 1024	STR 2048
F	VAN 1	VAN 2	VAN 4	VAN 8	VAN 16	VAN 32	TET 1	TET 2	TET 4	TET 8	TET 16	TET 32
G	SAL 2	SAL 4	SAL 8	SAL 16	TGC 0.015	TGC 0.03	TGC 0.06	TGC 0.12	TGC 0.25	TGC 0.5	TGC 1	TGC 2
H	AVL 4	AVL 8	AVL 16	AVL 32	MXF 0.25	MXF 0.5	MXF 1	MXF 2	MXF 4	MXF 8	POS KON	POC KON

Kode	Antimikrobielt stof (16)	Testinterval (µg/ml)
AMP	AMPICILLIN	2-32
AVL	AVILAMYCIN	4-32
CHL	CHLORAMPHENICOL	2-64
DAP	DAPTOMYCIN	0.25-16
ERY	ERYTHROMYCIN	0.5-32
GEN	GENTAMICIN	16-1024
KAN	KANAMYCIN	128-2048
LZD	LINEZOLID	0,5-8
MXF	MOXIFLOXACIN	0,25-8
PEN	PENICILLIN	2-32
SAL	SALINOMYCIN	2-16
STR	STREPTOMYCIN	64-2048
SYN	SYNERCID	0.25-16
TET	TETRACYCLINE	1-32
TGC	TIGECYCLINE	0.015-2
VAN	VANCOMYCIN	1-32

## EUCAMP

**Farvekode:** Orange  
**Bakterier:** Campylobacter  
**Medium:** MH+blod  
**Volumen:** 100µl pr brønd

1    2    3    4    5    6    7    8    9    10    11    12

<b>A</b>	<b>GEN</b> 16	<b>STR</b> 1	<b>STR</b> 2	<b>STR</b> 4	<b>STR</b> 8	<b>STR</b> 16	<b>GEN</b> 16	<b>STR</b> 1	<b>STR</b> 2	<b>STR</b> 4	<b>STR</b> 8	<b>STR</b> 16
<b>B</b>	<b>GEN</b> 8	<b>CIP</b> 4	<b>TET</b> 16	<b>ERY</b> 32	<b>NAL</b> 64	<b>CHL</b> 32	<b>GEN</b> 8	<b>CIP</b> 4	<b>TET</b> 16	<b>ERY</b> 32	<b>NAL</b> 64	<b>CHL</b> 32
<b>C</b>	<b>GEN</b> 4	<b>CIP</b> 2	<b>TET</b> 8	<b>ERY</b> 16	<b>NAL</b> 32	<b>CHL</b> 16	<b>GEN</b> 4	<b>CIP</b> 2	<b>TET</b> 8	<b>ERY</b> 16	<b>NAL</b> 32	<b>CHL</b> 16
<b>D</b>	<b>GEN</b> 2	<b>CIP</b> 1	<b>TET</b> 4	<b>ERY</b> 8	<b>NAL</b> 16	<b>CHL</b> 8	<b>GEN</b> 2	<b>CIP</b> 1	<b>TET</b> 4	<b>ERY</b> 8	<b>NAL</b> 16	<b>CHL</b> 8
<b>E</b>	<b>GEN</b> 1	<b>CIP</b> 0.5	<b>TET</b> 2	<b>ERY</b> 4	<b>NAL</b> 8	<b>CHL</b> 4	<b>GEN</b> 1	<b>CIP</b> 0.5	<b>TET</b> 2	<b>ERY</b> 4	<b>NAL</b> 8	<b>CHL</b> 4
<b>F</b>	<b>GEN</b> 0.5	<b>CIP</b> 0.25	<b>TET</b> 1	<b>ERY</b> 2	<b>NAL</b> 4	<b>CHL</b> 2	<b>GEN</b> 0.5	<b>CIP</b> 0.25	<b>TET</b> 1	<b>ERY</b> 2	<b>NAL</b> 4	<b>CHL</b> 2
<b>G</b>	<b>GEN</b> 0.25	<b>CIP</b> 0.125	<b>TET</b> 0.5	<b>ERY</b> 1	<b>NAL</b> 2	<b>POS</b> <b>KON</b>	<b>GEN</b> 0.25	<b>CIP</b> 0.125	<b>TET</b> 0.5	<b>ERY</b> 1	<b>NAL</b> 2	<b>POS</b> <b>KON</b>
<b>H</b>	<b>GEN</b> 0.125	<b>CIP</b> 0.06	<b>TET</b> 0.25	<b>ERY</b> 0.5	<b>POS</b> <b>KON</b>	<b>POS</b> <b>KON</b>	<b>GEN</b> 0.125	<b>CIP</b> 0.06	<b>TET</b> 0.25	<b>ERY</b> 0.5	<b>POS</b> <b>KON</b>	<b>POS</b> <b>KON</b>

<b>Kode</b>	<b>Antimikrobielt stof (7)</b>	<b>Testinterval (µg/ml)</b>
CHL	CHLORAMPHENICOL	2-32
CIP	CIPROFLOXACIN	0.06-4
ERY	ERYTHROMYCIN	0.5-32
GEN	GENTAMICIN	0.125-16
NAL	NALIDIXIC ACID	2-64
STR	STREPTOMYCIN	1-16
TET	TETRACYKLIN	0.25-16



### SENSITITRE ESBL PLATE FORMAT

Plate Code: **ESB1F**

Plate Type: **MIC/BP**

	1	2	3	4	5	6	7	8	9	10	11	12
<b>A</b>	AXO 1	AXO 2	AXO 4	AXO 8	AXO 16	AXO 32	AXO 64	AXO 128	MERO 1	MERO 2	MERO 4	MERO 8
<b>B</b>	CEP 8	CEP 16	POD 0.25	POD 0.5	POD 1	POD 2	POD 4	POD 8	POD 16	POD 32	CIP 1	CIP 2
<b>C</b>	FOT 0.25	FOT 0.5	FOT 1	FOT 2	FOT 4	FOT 8	FOT 16	FOT 32	FOT 64	GEN 4	GEN 8	GEN 16
<b>D</b>	F/C 0.12/4	F/C 0.25/4	F/C 0.5/4	F/C 1/4	F/C 2/4	F/C 4/4	F/C 8/4	F/C 16/4	F/C 32/4	F/C 64/4	AMP 8	AMP 16
<b>E</b>	TAZ 0.25	TAZ 0.5	TAZ 1	TAZ 2	TAZ 4	TAZ 8	TAZ 16	TAZ 32	TAZ 64	TAZ 128	FAZ 8	FAZ 16
<b>F</b>	T/C 0.12/4	T/C 0.25/4	T/C 0.5/4	T/C 1/4	T/C 2/4	T/C 4/4	T/C 8/4	T/C 16/4	T/C 32/4	T/C 64/4	128/4	POS CON
<b>G</b>	IMI 0.5	IMI 1	IMI 2	IMI 4	IMI 8	IMI 16	P/T 4/4	P/T 8/4	P/T 16/4	P/T 32/4	P/T 64/4	POS CON
<b>H</b>	FEP 1	FEP 2	FEP 4	FEP 8	FEP 16	FOX 4	FOX 8	FOX 16	FOX 32	FOX 64	NEG CON	POS CON

**ANTIMICROBICS**

**CEPHEMS**

- TAZ Cefazidime
- FAZ Cefazolin
- FEP Cefepime
- FOX Cefoxitin
- CEP Cephalothin
- POD Cefpodoxime
- FOT Cefotaxime
- AXO Ceftriaxone

**CARBAPENEM**

- IMI Intipenem
- MERO Meropenem

**AMINOGLYCOSIDE**

- GEN Gentamicin

**PENICILLIN**

- AMP Ampicillin

**FLUOROQUINOLONE**

- CIP Ciprofloxacin

**Beta lactam/Beta lactamase Inhibitor**

- P/T4 Piperacillin / tazobactam constant 4
- T/C Cefazidime / clavulanic acid
- F/C Cefotaxime / clavulanic acid

**Controls**

- POS Positive Control
- NEG Negative Control

READ METHOD:

ARIS/AUTOREAD/SENSITOUCH/VIZION/MANUAL

SUBSTRATE IN WELLS:

GRAM NEGATIVE

ORGANISMS TO BE TESTED IN THE PLATE:

PREPARED PLATES FOR SUSCEPTIBILITY TESTING OF  
NON-FASTIDIOUS GRAM NEGATIVE ISOLATES  
INCLUDING ESBL CONFIRMATORY TESTING.

RECONSTITUTION VOLUME:

50µl

INOCULUM CONCENTRATION:

1 x 10<sup>5</sup> cfu/ml

PRODUCT LABELLING:

FOR IN-VITRO DIAGNOSTIC USE ONLY

LABEL COLOUR:

RED

PLATE EXPIRY:

24 MONTHS

**Part Number:**

**Description:**

ESB1F  
T3339  
T3462

ESBL SIW Panel, 10/box  
Demineralized Water, 5mL, 100/box  
Mueller-Hinton Broth w/ TES, 100/box