

Neo-Sensitabs™
Susceptibility Testing
Potencies according to EUCAST/CLSI
Cartridges with spring



Product List 2009
Updated 21th of September 2009

Neo-Sensitabs™ - Products in Alphabetical Order

REF No.	Product	Code	Potency	
A				
60012	Amikacin 30 µg	AMI30	30	
70112N	Amoxicillin 30 µg	AMOXY	30	
60112	Amoxicillin+Clavulanate 20+10 µg	AMC30	20+10	●
66712	Ampicillin 2 µg - new	AMP.2	2	
70312N	Ampicillin 2,5 µg	AMP33	2.5	
60212	Ampicillin 10 µg	AMP10	10	
63412	Ampicillin+Sulbactam 10+10 µg	SAM20	10+10	
60312	Azithromycin 15 µg	AZI15	15	
63612	Aztreonam 30 µg	AZT30	30	
B				
70812N	Bacitracin 40 µg	BACIT	40	
C				
65012	Cefaclor 30 µg	CCL30	30	
60412	Cefazolin 30 µg	CFZ30	30	
63712	Cefepime 30 µg	FEP30	30	●
64812	Cefepime+Clavulanate 30+10 µg	FEP+C	30+10	●
63312	Cefixime 5 µg	CFM.5	5	
65812	Cefotaxime 5 µg - new	CTX05	5	
63912	Cefotaxime 30 µg	CTX30	30	
64712	Cefotaxime+Clavulanate 30+10 µg	CTX+C	30+10	●
66612	Cefotaxime 30 µg + Boronic Acid - new	CTXBO	30	
66512	Ceftazidime 30 µg + Boronic Acid - new	CAZBO	30	
80612N	Cefoxitin 10 µg	CFCID	10	
62912	Cefoxitin 30 µg	CFO30	30	
63212	Cefpodoxime 10 µg	CPD10	10	●
80912	Cefpodoxime+Clavulanate 10+1 µg	CPD+C	10+1	●
67212	Ceftobiprole - new	CFBIP	30	●
66012	Ceftazidime 10 µg - new	CAZ10	10	
64012	Ceftazidime 30 µg	CAZ30	30	
64612	Ceftazidime+Clavulanate 30+10 µg	CZ+CL	30+10	●
66112	Ceftazidime+Clavulanate 10 + 1 µg	CZ10C	10+1	●
64112	Ceftizoxime 30 µg	ZOX30	30	
64212	Ceftriaxone 30 µg	CTR30	30	
60512	Cefuroxime 30 µg	CXM30	30	
72812N	Cephalexin 30 µg	CFLEX	30	
60612	Cephalothin 30 µg	CEP30	30	
60712	Chloramphenicol 30 µg	CLR30	30	
65312	Ciprofloxacin 1 µg - new	CIPR1	1	
60812	Ciprofloxacin 5 µg	CIRP5	5	
60912	Clarithromycin 15 µg	CLA15	15	
62512	Clindamycin 2 µg	CLI.2	2	
66312	Colistin 10 µg - new	CO.10	10	
D				
80312N	Daptomycin 30 µg (Daptomycin+Calcium)	DAPCa	30 (+100)	
63012	Doxycycline 30 µg	DOX30	30	
66212	Doripenem 10 µg - new	DOR10	10	
E				
80712	Ertapenem 10 µg	ETP10	10	●
61012	Erythromycin 15 µg	ERY15	15	
F				
62312	Fosfomycin 200 µg (Fosfomycin+Glucose-6-Phosphate)	FO200	200	●
	Fucidin 10 µg <i>(will soon become available)</i>			
74312N	Fucidin 100 µg	FUCID	100	
74412N	Furazolidone 50 µg	FURAZ	50	
G				

REF No.	Product	Code	Potency
79712N	Gatifloxacin 5 µg	GATIF	5
61112	Gentamicin 10 µg	GEN10	10
43012N	Gentamicin 250 µg	GN250	250
I			
61212	Imipenem 10 µg	IMI10	10
66412	Imipenem+EDTA 10+750 µg - new	IM10E	10+750
K			
62412	Kanamycin 30 µg	KAN30	30
43112N	Kanamycin 500 µg	KA500	500
L			
74812N	Levofloxacin 5 µg	LEVOF	5
	Linezolid 10 µg (will soon become available)	LINEZ	30
75112N	Linezolid 30 µg	LINEZ	30
M			
61312	Mecillinam 10 µg	MEC10	10
64312	Meropenem 10 µg	MRP10	10
67412	Meropenem 10 µg + Cloxacillin - new	MR+CL	10
67512	Meropenem 10 µg + Boronic Acid - new	MR+BO	10
75512N	Metronidazole 16 µg	MTR16	16
63112	Minocycline 30 µg	MIN30	30
79812N	Moxifloxacin 5 µg	MOXIF	5
75712N	Mupirocin 10 µg	MUPIR	10
N			
61412	Nalidixan 30 µg	NAL30	30
75912N	Neomycin 120 µg	NEOMY	120
61512	Netilmicin 30 µg	NET30	30
67012	Nitrofurantoin 100 µg - new	NI100	100
65712	Nitrofurantoin 200 µg - new	NI200	200
62612	Nitrofurantoin 300 µg	NI300	300
76212N	Norfloxacin 10 µg	NORFX	10
76312N	Novobiocin 5 µg	NOVO5	5
O			
61612	Ofloxacin 5 µg	OFL.5	5
76612N	Oxacillin 1 µg	OXA.1	1
76812N	Oxolinic Acid 10 µg	OXOLI	10
P			
76912N	Pefloxacin 10 µg	PEFLX	10
66912	Penicillin 1 U (Penicillin G) - new	PENG1	1
61712	Penicillin 10 U (Penicillin G)	PEN10	10
77212N	Pipemicid Acid 30 µg	PIPEM	30
	Piperacillin 30 µg (will soon become available)		
77312N	Piperacillin 100 µg	PIPRA	100
66812	Piperacillin+Tazobactam 30 + 6 µg - new	PTZ36	30+6
77412N	Piperacillin+Tazobactam 100+10 µg	PI+TZ	100+10
77512N	Polymyxins 150 µg (Colistin)	CO150	150
Q			
80012N	Quinupristin-Dalfopristin 15 µg	SYN15	15
R			
67312	Retapamulin 2 µg	RETA2	2
62712	Rifampicin 5 µg	RIF.5	5
S			
77812N	Spectinomycin 200 µg	SPECT	200
61812	Streptomycin 10 µg	STR10	10
44712N	Streptomycin 500 µg		500
T			
61912	Teicoplanin 30 µg	TPN30	30
80112N	Telithromycin 15 µg	TEL15	15
78312N	Temocillin 30 µg	TEMOC	30
62012	Tetracyclines 30 µg (Oxytetracycline)	TET30	30
64912	Ticarcillin 75 µg	TIC75	75
64412	Ticarcillin+Clavulanate 75+10 µg	TIM85	75+10
80412N	Tigecycline 15 µg	TIG15	15
62112	Tobramycin 10 µg	TOB10	10

REF No.	Product	Code	Potency
64512	Trimethoprim 5 µg	TRIM5	5
62212	Trimethoprim+Sulfamethoxazole 1.25+23.7 µg	SxT25	1.25+23.7
V			
62812	Vancomycin 30 µg	VAN30	30

● = Store at 2–8 °C

DISPENSERS

REF No.	Product
97105	Dispenser 100 1 cartridges single dispenser
97101	Dispenser 101 7 cartridge – round plates
97104	Dispenser 104 16 cartridge – square plates



Single cartridge dispenser



7 cartridge dispenser



16 cartridge dispenser

Packaging

Dispensers 101 and 104 are packed individually in a cardboard box including Instructions for Use in English. Dispenser 100 – 1-cartridge dispenser comes in plastic bags containing 10 dispensers each.

Instructions for Use – Neo-Sensitabs

The Instructions for Use are made freely available on our web site www.rosco.dk from where it can be downloaded in PDF format in 8 different European languages.

CE Marking

All products - except the Veterinary Antimicrobials - are CE marked according to The European Directive 98/79/EC for In Vitro Diagnostic Medical Devices.

Packaging

Neo-Sensitabs are packed in cartridges containing 50 tablets.

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