



ROSCO

NEO-SENSITABS™ – Antimicrobial Susceptibility Testing

Unique characteristics ensure that NEO-SENSITABS™ are ideal for use in the laboratory:

- Long shelf-life (Dry crystalline form)
- No loss of activity after opening of cartridges (opposite paper disks)
- Most products stored at room temperature (25°C)
- Reliable method
- Professional information on susceptibility testing

Susceptibility testing with NEO-SENSITABS™ practice is performed according CLSI and EUCAST guidelines.



REF N°	IMP code	Product Name	Potency µg	EU CAST	CLSI
A					
60012	8759001	Amikacin	30	✓	✓
70112	8759002	Amoxycillin	30		✓
69812	5500503	Amoxycillin + Clavulanate •	2+1	✓	
60112	8759003	Amoxycillin + Clavulanate •	20+10	✓	✓
66712	5500063	Ampicillin	2	✓	
60212	8759005	Ampicillin	10	✓	✓
63412	8572618	Ampicillin + Sulbactam	10+10		✓
60312	5500118	Azithromycin	15	✓	✓
63612	8759004	Aztreonam	30	✓	✓
B					
70812	8759080	Bacitracin	40 U		
C					
60412	8759006	Cefazolin	30		✓
63712	8759045	Cefepime •	30	✓	✓
64812	8759046	Cefepime + Clavulanate •	30+10		
63312	5500073	Cefixime	5	✓	✓
63912	8759008	Cefotaxime	30		✓
65812	5500065	Cefotaxime	5	✓	
66612	5500120	Cefotaxime + Phenyl Boronic Acid	30		
64712	8759012	Cefotaxime + Clavulanate •	30+10		
80612	5500075	Cefoxitin	10		
62912	8759010	Cefoxitin	30	✓	✓
63212	8759065	Cefpodoxime •	10	✓	✓
80912	5500076	Cefpodoxime + Clavulanate •	10+1		
69312	5500795	Ceftaroline	30		✓
89012	5500796	Ceftaroline	5	✓	
66012	5500121	Ceftazidime	10	✓	
64012	8759007	Ceftazidime	30		✓
66512	5500119	Ceftazidime + Phenyl Boronic Acid	30		
64612	8759047	Ceftazidime + Clavulanate •	30+10		
68412	5500492	Ceftibuten	30	✓	
64112	5500077	Ceftizoxime	30		✓
67212	550066	Ceftobiprole •	30		✓
64212	8759048	Ceftriaxone	30	✓	✓
60512	8759009	Cefuroxime	30	✓	✓
72812	5500090	Cephalexin	30		✓
60612	8759011	Cephalothin	30		✓
73012		Cephradine	60		✓
60712	8759079	Chloramphenicol	30	✓	✓
60812	8759013	Ciprofloxacin	5	✓	✓
65312	5500067	Ciprofloxacin	1		

REF N°	IMP code	Product Name	Potency µg	EU CAST	CLSI
60912	8759085	Clarithromycin	15	✓	✓
62512	8759015	Clindamycin	2	✓	✓
66312	8770284	Colistin	10	✓	✓
D					
80312	5500079	Daptomycin	30 +100		
63012	8759017	Doxycycline	30	✓	✓
E					
80712	8770214	Ertapenem •	10	✓	✓
61012	8759019	Erythromycin	15	✓	✓
F					
62312	8759021	Fosfomycin •	200		✓
67712	5500068	Fucidin	10	✓	✓
74312	8759022	Fucidin	100		✓
74412	5500082	Furazolidone	50		✓
G					
61112	8759023	Gentamicin	10	✓	✓
69512	5500315	Gentamicin	30	✓	
43012	8759049	Gentamicin HLR	250	✓	✓
I					
61212	8759066	Imipenem	10	✓	✓
66412	8770277	Imipenem + EDTA	10 + 750		
K					
62412	8759068	Kanamycin	30		✓
43112	8759025	Kanamycin HLR	500		✓
L					
74812	8759024	Levofloxacin	5	✓	✓
67812	5500069	Linezolid	10	✓	
75112	8759052	Linezolid	30		✓
83012	8570845	Neo-Lincomycin/ Neomycin 15µg/60µg	15+60 µg		✓
M					
61312	5500084	Mecillinam	10	✓	✓
64312	8759027	Meropenem	10	✓	✓
75512	8759069	Metronidazole	16		
63112	8759106	Minocycline	30	✓	✓
79812	8759086	Moxifloxacin	5	✓	✓
75712	8759028	Mupirocin	10		
69212	5500280	Mupirocin	200	✓	✓
N					
61412	8759081	Nalidixan	30	✓	✓
75912	5500129	Neomycin	120		
69412	5500491	Netilmicin	10	✓	
61512	8759104	Netilmicin	30		✓

REF N°	IMP code	Product Name	Potency µg	EU CAST	CLSI
67012	5500070	Nitrofurantoin	100	✓	
65712	5500151	Nitrofurantoin	200		
62612	8759029	Nitrofurantoin	300		✓
76212	8759030	Norfloxacin	10	✓	✓
76312	8759036	Novobiocin	5		✓
O					
61612	8759082	Ofloxacin	5	✓	✓
68312	5500236	Oxacillin	1	✓	✓
P					
77012	5500843	Pefloxacin	5	✓	
66912	5500130	Penicillin	1 U	✓	✓
61712	8759031	Penicillin	10 U		✓
68112	5500071	Piperacillin	30	✓	
77312	8759071	Piperacillin	100		✓
66812	5500072	Piperacillin + Tazobactam	30 + 6	✓	
77412	8759034	Piperacillin + Tazobactam	100 + 10		✓
77512	8759072	Polymyxins (Colistin)	150		
82712		Pristinamycin	15		✓
R					
62712	8759074	Rifampicin	5	✓	✓
S					
77812	5500091	Spectinomycin	200		✓
61812	8759033	Streptomycin	10		✓
78112	5500123	Sulphonamides	240		✓
T					
61912	8759041	Teicoplanin	30	✓	✓
80112	8759040	Telithromycin	15	✓	✓
78312	8759051	Temocillin •	30	✓	✓
62012	8759075	Tetracyclines (Oxytetracycline)	30	✓	✓
64912	8759076	Ticarcillin •	75	✓	✓
64412	8759077	Ticarcillin + Clavulanate •	75 + 10	✓	✓
80412	8759105	Tigecycline	15	✓	✓
62112	8759037	Tobramycin	10	✓	✓
64512	8759084	Trimethoprim	5	✓	✓
62212	8759039	Trimethoprim + Sulfa	1.25 + 23.75	✓	✓
V					
68812	5500263	Vancomycin	5	✓	
62812	8759043	Vancomycin	30		✓

CE Marking : All products are CE marked according to the European Directive 98/79/EC for In Vitro Diagnostic Medical Devices.

Storage : Most tablets are stored at room temperature. All • marked products must be stored in a refrigerator at 2 - 8 °C.

Packaging :

Neo-Sensitabs are packed in cartridges containing 1 x 50 tablets.
Minimum order: 1 package containing 5 cartridges (250 tablets).

Instructions for Use – Neo-Sensitabs™

The Instructions for use are available on demand.

** Rosco reserves the right to make changes.*