

Antibacterials

| Neo-Sensitabs | Identification Code Neo-Sensitabs | Diffusible Amount of Antimicrobial |
|---|--------------------------------------|------------------------------------|
| A. Penicillins (Penams) | | |
| PENICILLIN 1 UNIT EUCAST | PENG1 | 1 U |
| PENICILLIN | PEN10 | 10 U |
| AMPICILLIN | AMP10 | 10 µg |
| AMOXYCILLIN 25 µg BSAC (U) | AMX25 | 25 µg |
| AMOXYCILLIN | AMOXY | 30 µg |
| AMPICILLIN 2 µg EUCAST | AMP.2 | 2 µg |
| OXACILLIN 1 µg | OXA.1 | 1 µg |
| MECILLINAM (Amdinocillin) | MEC10 | 10 µg |
| TICARCILLIN | TIC75 | 75 µg |
| PIPERACILLIN | PIPER | 100 µg |
| PIPERACILLIN EUCAST | PIP30 | 30 µg |
| TEMOCILLIN | TEMOC | 30 µg |
| B. Beta-lactam / Beta-lactamase Inhibitor Combinations | | |
| AMOXYCILLIN+CLAVULANATE 20+10 µg | AMC30 | 20+10 µg |
| AMOXYCILLIN+CLAVULANATE 2+1 µg (Augmentin) | AMC.3 | 1+2 µg |
| AMPICILLIN+SULBACTAM | SAM20 | 10+10 µg |
| TICARCILLIN+CLAVULANATE (Timentin) | TIM85 | 75+10 µg |
| PIPERACILLIN+TAZOBACTAM | PI+TZ | 100+10 µg |
| PIPERACILLIN+TAZOBACTAM BSAC | PTZ85 | 75+10 µg |
| CEFOTAXIME+CLAVULANATE | CTX+C | 30+10 µg |
| CEFTAZIDIME+CLAVULANATE | CAZ+C | 30+10 µg |
| CEFEPIME+CLAVULANATE | FEP+C | 30+10 µg |
| CEFPODOXIME+CLAVULANATE* | CPD+C | 10+1 µg |
| PIPERACILLIN +TAZOBACTAM EUCAST | PTZ36 | 30+6 µg |
| C. (1) Cephalosporins (Cephems) | | |
| CEPHALOTHIN | CEP30 | 30 µg |
| CEFACLOR | CCL30 | 30 µg |
| CEFAZOLIN | CFZ30 | 30 µg |
| CEPHALEXIN BSAC (U) | CFLEX | 30 µg |
| CEFADROXIL | CDX30 | 30 µg |
| CEFUROXIME | CXM30 | 30 µg |
| CEFIXIME | CFM.5 | 5 µg |
| CEFPODOXIME | CPD10 | 10 µg |
| CEFOTAXIME | CTX30 | 30 µg |
| CEFTAZIDIME | CAZ30 | 30 µg |
| CEFTRIAZONE | CTR30 | 30 µg |
| CEFTIZOXIME | ZOX30 | 30 µg |
| CEFEPIME | FEP30 | 30 µg |
| CEFOTAXIME EUCAST | CTX.5 | 5 µg |
| CEFTAZIDIME EUCAST | CAZ10 | 10 µg |
| CEFTIBUTEN EUCAST | CTB30 | 30 µg |
| C. (2) Cephamycins and Oxacephems | | |
| CEFOXITIN | CFO30 | 30 µg |
| CEFOXITIN** | CFO10 | 10 µg |

EUCAST-and CLSI potency NEO-SENSITABS™ NEO-SENSITABS Range (Cartridges with Spring)

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|--|--------------------------------------|---------------------------------------|
| C. (3) Cephalosporins active against MRSA | | |
| CEFTOBIPROLE | CFBIP | 30 µg |
| CEFTAROLINE | CPT30 | 30 µg |
| D. Penems and Carbapenems | | |
| IMIPENEM | IMI10 | 10 µg |
| MEROPENEM | MRP10 | 10 µg |
| ERTAPENEM | ETP10 | 10 µg |
| DORIPENEM | DOR10 | 10 µg |
| E. Monobactams | | |
| AZTREONAM | AZT30 | 30 µg |
| F. Aminoglycosides | | |
| STREPTOMYCINS 10 µg | STR10 | 10 µg |
| STREPTOMYCIN 500 µg (HLR)** | ST500 | 500 µg |
| KANAMYCIN 30 µg | KAN30 | 30 µg |
| KANAMYCIN 500 µg (HLR)** | KA500 | 500 µg |
| NEOMYCIN (Framycetin)* | NEOMY | 120 µg |
| AMIKACIN | AMI30 | 30 µg |
| GENTAMICIN 10 µg | GEN10 | 10 µg |
| GENTAMICIN 30 µg EUCAST | GEN30 | 30 µg |
| GENTAMICIN 250 µg (HLR)** | GN250 | 250 µg |
| NETILMICIN 10 µg EUCAST | NET10 | 10 µg |
| NETILMICIN 30 µg | NET30 | 30 µg |
| TOBRAMYCIN | TOB10 | 10 µg |
| SPECTINOMYCIN | SPECT | 200 µg |
| G. Tetracyclines | | |
| TETRACYCLINES 30 µg (Oxytetracycline) | TET30 | 30 µg |
| DOXYCYCLINE | DOX30 | 30 µg |
| MINOCYCLINE | MIN30 | 30 µg |
| TIGECYCLINE | TIG15 | 15 µg |
| H. Chloramphenicol and Derivatives | | |
| CHLORAMPHENICOL 30 µg | CLR30 | 30 µg |
| I. Macrolides, Lincosamides, Streptogramins, Ketolides and Oxazolidinones | | |
| ERYTHROMYCIN | ERY15 | 15 µg |
| AZITHROMYCIN | AZI15 | 15 µg |
| CLARITHROMYCIN | CLA15 | 15 µg |
| CLINDAMYCIN | CLI.2 | 2 µg |
| QUINUPRISTIN/DALFOPRISTIN | SYN15 | 15 µg |
| TELITHROMYCIN | TEL15 | 15 µg |
| LINEZOLID | LINEZ | 30 µg |
| LINEZOLID EUCAST | LIZ10 | 10 µg |
| J. (1) Glycopeptides | | |
| VANCOMYCIN 5 µg EUCAST | VAN.5 | 5 µg |
| VANCOMYCIN 30 µg | VAN30 | 30 µg |
| J. (2) Lipoglycopeptides | | |
| TELAVANCIN | TLV30 | 30 µg |
| TEICoplanin | TPN30 | 30 µg |

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| DALBAVANCIN | DAL60 | 60 µg |
| J. (3) Cyclic Lipopeptides | | |
| a) Gram positive spectrum: DAPTOMYCIN (+ Ca) | DAPCa | 30 µg |
| b) Gram negative spectrum: COLISTIN 10 µg | CO.10 | 10 µg |
| POLYMYXINS (not for susceptibility testing) | CO150 | 150 µg |
| K. Sulphonamides and Similar | | |
| SULPHONAMIDES* | SULFA | 240 µg |
| TRIMETHOPRIM | TRIM5 | 5 µg |
| TRIMETHOPRIM BSAC (U) | TP2.5 | 2.5 µg |
| TRIMETHOPRIM+SULFA | SxT25 | 1.25+23.75 µg |
| L. Nitrofurans | | |
| NITROFURANTOIN | NI300 | 300 µg |
| NITROFURANTOIN EUCAST | NI100 | 100 µg |
| NITROFURANTOIN BSAC (U) | NI200 | 200 µg |
| FURAZOLIDONE* | FURAZ | 50 µg |
| M. Quinolone Derivatives | | |
| NALIDIXAN | NAL30 | 30 µg |
| CIPROFLOXACIN 5 µg | CIPR5 | 5 µg |
| CIPROFLOXACIN 1 µg | CIPR1 | 1 µg |
| MOXIFLOXACIN | MOXIF | 5 µg |
| GATIFLOXACIN | GATIF | 5 µg |
| LEVOFLOXACIN | LEVOF | 5 µg |
| NORFLOXACIN | NORFX | 10 µg |
| NORFLOXACIN BSAC (U) | NOR.2 | 2 µg |
| OFLOXACIN | OFL.5 | 5 µg |
| N. Others | | |
| BACITRACIN (not for susceptibility testing) | BACIT | 40 µg |
| FOSFOMYCIN (+G6-P) | FO200 | 200 µg |
| FUCIDIN 10 µg EUCAST | FUC10 | 10 µg |
| METRONIDAZOLE 5 µg EUCAST | MTR.5 | 5 µg |
| METRONIDAZOLE 16 µg* | MTR16 | 16 µg |
| MUPIROCIN 10 µg* | MUPIR | 10 µg |
| MUPIROCIN 200 µg EUCAST | MP200 | 200 µg |
| NOVOBIOCIN 5 µg* | NOV05 | 5 µg |
| RETAPAMULIN | RETA2 | 2 µg |
| RIFAMPICIN | RIF.5 | 5 µg |
| Special tests | | |
| CLOXACILLIN (AmpC test) Diatabs** | CLOXA | - |
| PHENYLBORONIC ACID (AmpC and KPC test) Diatabs** | BORON | - |
| DIPICOLINIC ACID (metallo-β- lactamases) Diatabs** | D.P.A | - |
| IMIPENEM+EDTA ** | IM10E | 10+750 µg |

Note:

* There are no potency recommendations from CLSI/EUCAST available.

** Special potency tablets (discs) for detection of resistance mechanisms