todylaboratories®

Susceptibility Discs

# 2027

# REAGENTS ANTIMICROBIAL/ ANTIFUNGAL SUSCEPTIBILITY TESTING






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# Susceptibility Discs




- The disks are compatible with the 6 cartridge Oxoid Dispensers
- For quality control, various standard strains such as P. aeruginosa (ATCC 27853), E. coli (ATCC 25922), S. aureus (ATCC 25923), H. influenzae (ATCC 49247) and S. pneumoniae (ATCC 49619) have been used
- Reading inhibition zones should be performed in accordance with current international guidelines: EUCAST and CLSI

| | | code |
|---|---|---|
| **Amikacin** | AK-10 | C39SD1003 |
| | AK-30 | C39SD1002 |
| **Amoxicillin** | AMX-10 | C39SD1004 |
| | AMX-25 | C39SD1005 |
| | AMX-30 | C39SD1006 |
| **Amoxicillin / Clavulanic acid** | AMC-10 | C39SD1009 |
| | AMC-30 | C39SD1007 |
| | AMC-60 | C39SD1001 |
| **Amoxycillin / Sulbactam** | AMS-45 | C39SD1008 |
| **Amphotericin B - antifungal** | AP-20 | C39SD1011 |
| | AP-50 | C39SD1012 |
| | AP-100 | C39SD1010 |
| **Ampicillin** | AMP-2 | C39SD1014 |
| | AMP-10 | C39SD1013 |
| | AMP-25 | C39SD1015 |
| **Ampicillin / Cloxacillin** | AX-10 | C39SD1016 |
| **Ampicillin / Sulbactam** | A/S-20 | C39SD1017 |
| **Azithromycin** | AZM-15 | C39SD1018 |
| | AZM-30 | C39SD1019 |
| **Aztreonam** | AT-30 | C39SD1020 |
| | AT-50 | C39SD1021 |
| **Bacitracin** | B-0,04 | C39SD1024 |
| | B-8 | C39SD1023 |
| | B-10 | C39SD1022 |
| **Bile esculin** | BILE | C39SD1186 |
| **Carbenicillin / Carbenicilin** | CB-100 | C39SD1025 |
| **Cefaclor** | CF-30 | C39SD1026 |
| **Cefadroxil / Cephadroxil** | CFR-30 | C39SD1027 |
| **Cephalexin / Cefalexin** | CN-30 | C39SD1028 |
| **Cephazolin** | CZ-30 | C39SD1029 |
| **Cefdinir** | CDR-5 | C39SD1030 |
| **Cefepime** | CPM-30 | C39SD1031 |
| **Cefepime / Tazobactam** | CPT-40 | C39SD1034 |
| | CPT-90 | C39SD1033 |
| **Cefixime** | CFM-5 | C39SD1035 |
| **Cefixime / Clavulanic acid** | CMC-15 | C39SD1036 |
| **Cefoperazone** | CPZ-75 | C39SD1037 |
| **Cefoperazone / Sulbactam** | CFS-85 | C39SD1039 |
| | CFS-100 | C39SD1040 |
| | CFS-105 | C39SD1038 |
| **Cefoperazone / Tazobactam** | CST-85 | C39SD1041 |
| **Cefotaxime** | CTX-10 | C39SD1044 |
| | CTX-30 | C39SD1043 |
| **Cefotaxime / Clavulanic acid** | CEC-40 | C39SD1042 |
| **Cefoxitin** | CX-30 | C39SD1045 |
| **Cefpodoxime** | CPD-10 | C39SD1047 |
| **Cefpodoxime / Clavulanic acid** | CCL-15 | C39SD1048 |
| **Cefpirome** | CFP-30 | C39SD1046 |
| **Cefprozil** | CPR-30 | C39SD1049 |
| **Ceftazidime** | CAZ-30 | C39SD1050 |
| **Ceftazidime / Avibactam** | CZA-30 | C39SD1189 |
| **Ceftazidime / Clavulanic acid** | CAC-40 | C39SD1051 |
| **Ceftazidime / Tazobactam** | CAT-40 | C39SD1053 |
| **Ceftizoxime** | CZX-30 | C39SD1054 |
| **Ceftriaxone** | CTR-10 | C39SD1056 |
| | CTR-30 | C39SD1055 |
| **Ceftriaxone / Sulbactam** | CIS-45 | C39SD1058 |
| **Ceftriaxone / Tazobactam** | CIT-40 | C39SD1059 |
| | CIT-90 | C39SD1057 |
| **Cefuroxime** | CXM-30 | C39SD1060 |
| **Cephalothin / Cefalotin** | CEP-30 | C39SD1061 |
| **Chloramphenicol / Cloramfenicol** | C-10 | C39SD1063 |
| | C-25 | C39SD1065 |
| | C-30 | C39SD1062 |
| | C-50 | C39SD1064 |
| **Ciprofloxacin** | CIP-1 | C39SD1067 |
| | CIP-5 | C39SD1066 |
| | CIP-10 | C39SD1068 |
| | CIP-30 | C39SD1069 |
| **Clarithromycin / Claritromicin** | CLR-15 | C39SD1070 |
| **Clindamycin / Clindamicin** | CD-2 | C39SD1071 |
| | CD-10 | C39SD1072 |
| **Clotrimazole** | CC-10 | C39SD1073 |
| **Cloxacillin** | COX-1 | C39SD1074 |
| | COX-5 | C39SD1075 |
| | COX-10 | C39SD1076 |

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| | | code |
|---|---|---|
| | COX-30 | C39SD1077 |
| **Colistin** | CL-10 | C39SD1078 |
| | CL-25 | C39SD1079 |
| | CL-50 | C39SD1080 |
| **Doripenem** | DOR-10 | C39SD1081 |
| **Doxycycline** | DOX-10 | C39SD1083 |
| | DOX-30 | C39SD1082 |
| **Ertapenem** | ETP-10 | C39SD1084 |
| **Erythromycin** | E-5 | C39SD1087 |
| | E-10 | C39SD1086 |
| | E-15 | C39SD1085 |
| **Faropenem** | FAR-5 | C39SD1088 |
| **Fluconazole** | FLC-10 | C39SD1090 |
| | FLC-25 | C39SD1089 |
| **Fosfomycin** | FO-50 | C39SD1092 |
| | FO-200 | C39SD1091 |
| **Furazolidone** | FR-50 | C39SD1093 |
| | FR-100 | C39SD1094 |
| **Gatifloxacin** | GAT-5 | C39SD1095 |
| | GAT-10 | C39SD1096 |
| | GAT-30 | C39SD1097 |
| **Gemifloxacin** | GEM-5 | C39SD1098 |
| **Gentamicin** | GEN-10 | C39SD1099 |
| | GEN-30 | C39SD1101 |
| | GEN-50 | C39SD1102 |
| | HLG-120 | C39SD1100 |
| **Imipenem** | IPM-10 | C39SD1103 |
| **Imipenem / Cilastatin** | IC-20 | C39SD1104 |
| **Imipenem / EDTA** | IE-760 | C39SD1187 |
| **Itraconazole - antifungal** | IT-10 | C39SD1105 |
| | IT-30 | C39SD1106 |
| **Kanamycin** | K-5 | C39SD1108 |
| | K-30 | C39SD1107 |
| **Ketoconazole - antifungal** | KT-10 | C39SD1109 |
| | KT-30 | C39SD1110 |
| | KT-50 | C39SD1111 |
| **Levofloxacin** | LE-5 | C39SD1112 |
| **Lincomycin** | L-2 | C39SD1113 |
| | L-10 | C39SD1114 |
| | L-15 | C39SD1115 |
| **Linezolid** | LZ-30 | C39SD1116 |
| **Lomefloxacin - antifungal** | LOM-10 | C39SD1117 |
| | LOM-15 | C39SD1118 |
| | LOM-30 | C39SD1119 |
| **Meropenem** | MRP-10 | C39SD1120 |
| **Meropenem / EDTA** | MRE-760 | C39SD1188 |
| **Metronidazole** | MTZ-4 | C39SD1122 |
| | MTZ-5 | C39SD1121 |
| **Minocycline** | MI-30 | C39SD1123 |
| **Moxifloxacin** | MXF-5 | C39SD1124 |
| **Nalidixic Acid** | NA-30 | C39SD1125 |
| **Neomycin** | N-30 | C39SD1126 |
| **Netilmicin** | NET-10 | C39SD1128 |
| | NET-30 | C39SD1127 |
| **Nitrofurantoin** | NIT-100 | C39SD1131 |
| | NIT-200 | C39SD1130 |
| | NIT-300 | C39SD1129 |
| **Norfloxacin** | NX-10 | C39SD1132 |
| **Novobiocin** | NV-5 | C39SD1134 |
| | NV-30 | C39SD1133 |
| **Nystatin - antifungal** | NS-50 | C39SD1136 |
| | NS-100 | C39SD1135 |
| **Ofloxacin** | OF-2 | C39SD1138 |
| | OF-5 | C39SD1137 |
| **ONPG** | ONPG | C39SD1185 |
| **Optochin** | OP-5 | C39SD1183 |
| **Oxacillin** | OX-1 | C39SD1139 |
| | OX-5 | C39SD1140 |
| **Oxidase** | OXI/D | C39SD1184 |
| **Oxytetracycline** | O-30 | C39SD1141 |
| **Pefloxacin** | PF-5 | C39SD1142 |
| **Penicillin** | P-2U | C39SD1144 |
| | P-10U | C39SD1143 |
| **Piperacillin** | PI-100 | C39SD1145 |
| **Piperacillin / Tazobactam** | PTZ-110 | C39SD1146 |
| **Polymixin B** | PB-50U | C39SD1149 |
| | PB-100U | C39SD1148 |
| | PB-300U | C39SD1147 |
| **Prulifloxacin** | PRU-5 | C39SD1150 |
| | PRU-10 | C39SD1151 |
| **Rifampin** | RIF-2 | C39SD1153 |
| | RIF-5 | C39SD1152 |
| | RIF-15 | C39SD1154 |
| | RIF-30 | C39SD1155 |
| **Roxithromycin** | RO-30 | C39SD1156 |
| **Sparfloxacin** | SPX-5 | C39SD1157 |
| **Spectinomycin** | SPT-100 | C39SD1158 |
| **Spiramycin** | SR-30 | C39SD1159 |
| | SR-100 | C39SD1160 |
| **Streptomycin** | S-10 | C39SD1162 |
| | S-25 | C39SD1164 |
| **Streptomycin** | HLS-300 | C39SD1163 |
| **Teicoplanin** | TEI-30 | C39SD1165 |
| **Tetracycline** | TE-10 | C39SD1167 |
| | TE-30 | C39SD1166 |
| **Ticarcillin** | TI-75 | C39SD1168 |
| **Ticarcillin / Clavulanic acid** | TCC-85 | C39SD1169 |
| **Tigecycline** | TGC-15 | C39SD1170 |
| **Tobramycin** | TOB-10 | C39SD1171 |
| | TOB-30 | C39SD1172 |
| **Trimethoprim** | TR-5 | C39SD1173 |
| | TR-10 | C39SD1174 |
| | TR-25 | C39SD1175 |
| | TR-30 | C39SD1176 |
| **Trimethoprim / Sulphamethoxazole** | COT-25 | C39SD1177 |
| **Tylosin** | TL-15 | C39SD1178 |
| **Vancomycin** | VA-5 | C39SD1180 |
| | VA-10 | C39SD1181 |
| | VA-30 | C39SD1179 |
| **Voriconazole** | VRC-1 | C39SD1182 |

*Please check our website and General Catalogue for the full list of available products.*

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ISO 9001, 13485
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