

A,N,3BS,C,40

- 1 *Pseudomonas aeruginosa*
- 2 *Pseudomonas aureofaciens*
- 3 *Pseudomonas cepacia*
- 4 *Pseudomonas chlororaphis*
- 5 *Pseudomonas diminuta*
- 6 *Pseudomonas fluorescens*
- 7 *Pseudomonas mallei*
- 8 *Pseudomonas mendocina*
- 9 *Pseudomonas mesophilica*
- 10 *Pseudomonas pickettii*
- 11 *Pseudomonas pseudomallei*
- 12 *Pseudomonas putida*
- 13 *Pseudomonas stutzeri*
- 14 *Pseudomonas vesicularis*
- 15 *Acinetobacterbaumannii*
- 16 *Acinetobacterhaemolyticus*
- 17 *Acinetobacterjuni/johnsonii*
- 18 *Acinetobacterlwoffii*
- 19 *Moraxellalacunata*
- 20 *Moraxellaphenylpyruvica*
- 21 *Moraxellaspp*
- 22 *Pasteurellaerogens*
- 23 *Pasteurellahaemolytica*
- 24 *Pasteurellamultocida multocida*
- 25 *Pasteurellapneumotropica*
- 26 *Pasteurellasp*
- 27 *Aeromonashydrophila/caviae*
- 28 *Aeromonassobria*
- 29 *Aeromonassalmonicida masoucida*
- 30 *Aeromonassalmonicida salmonicid*
- 31 *Listonelladamsella*
- 32 *Plesiomonasshigelloides*
- 33 *Vibrioalginolyticus*
- 34 *Vibriocholerae*
- 35 *Vibriohollisae*
- 36 *Vibriometschnikovii*
- 37 *Vibrioparahaemolyticus*
- 38 *Vibriovulnificus*
- 39 *Alcaligenesfaecalis*
- 40 *Alcaligenesxylooxidans ssp den*
- 41 *Alcaligenesxylooxidans ssp xyl*
- 42 *Agrobacteriumradiobacter*
- 43 *Bordetellabronchiseptica*
- 44 *Bordetellaavium*
- 45 *CDC Gr.IV C-2*
- 46 *Comamonastestosteroni*
- 47 *Comamonasacidovorans*
- 48 *Chromobacteriumviolaceum*

Sheet1

- 49 *Chryseomonasluteola*
- 50 *Flavimonasoryzihabitans*
- 51 *Flavobacteriumbreve*
- 52 *Flavobacteriumindologenes*
- 53 *Flavobacteriummeningosepticum*
- 54 *Flavobacteriumodoratum*
- 55 *Ochrobactrumanthropi*
- 56 *Oligellaureolytica*
- 57 *Oligellautethralis*
- 58 *Shewanellaputrefaciens*
- 59 *Sphingomonaspaucimobillis*
- 60 *Sphinobacteriummultivorum*
- 61 *Sphinobacteriumspiritvorum*
- 62 *Weeksellavirosa*
- 63 *Weeksellazoohelcum*
- 64 *Xanthomonasmaltophilia*
- 65 *Staphylococcus aureus*
- 66 *Staphylococcusauricularis*
- 67 *Staphylococcuscapitis*
- 68 *Staphylococcuscaprae*
- 69 *Staphylococcus carnosus*
- 70 *Staphylococcuschromogenes*
- 71 *Staphylococcuscohnii*
- 72 *Staphylococcusepidermidis*
- 73 *Staphylococcus haemolyticus*
- 74 *Staphylococcus hominis*
- 75 *Staphylococcus hyicus*
- 76 *Staphylococcus lentus*
- 77 *Staphylococcuslugdunensis*
- 78 *Staphylococcusaprophyticus*
- 79 *Staphylococcus schleiferi*
- 80 *Staphylococcus sciuri*
- 81 *Staphylococcus simulans*
- 82 *Staphylococcus warneri*
- 83 *Staphylococcus xylosum*
- 84 *Micrococcus kristinae*
- 85 *Micrococcus varians/roseus*
- 86 *Micrococcus spp*
- 87 *Buttiauxella agrestis*
- 88 *Budvicia aquatica*
- 89 *Cadeaceadavisae*
- 90 *Cadeacealapagei*
- 91 *Cadeaceaneteri*
- 92 *Citrobacter diversus/amalonicu*
- 93 *Citrobacterfreundii*
- 94 *Edwardsiella hoshinae*
- 95 *Edwardsiella tarda*
- 96 *Enterobacter cloacae*
- 97 *Enterobacteraerogenes*

Sheet1

- 98 Enterobacteragglomerans 1
- 99 Enterobacteragglomerans 2
- 100 Enterobacteragglomerans 3
- 101 Enterobacteragglomerans 4
- 102 Enterobacteragglomerans 5
- 103 Enterobacteramnigenus 1
- 104 Enterobacteramnigenus 2
- 105 Enterobacterintermedius
- 106 Enterobactergergoviae
- 107 Enterobactersakazakii
- 108 Enterobactertaylorae
- 109 Erwiniaspp
- 110 Escherichiacoli 1
- 111 Escherichiafergusonii
- 112 Escherichiahermannii
- 113 Escherichiaavulneris
- 114 Ewingellaamericana
- 115 Hafniaalvei 1
- 116 Klebsiellaornithinolytica
- 117 Klebsiellaoxytoca
- 118 Klebsiellapneumoniae pneumoniae
- 119 Klebsiellapneumoniae ozaenae
- 120 Klebsiellapneumoniae rhinoscier
- 121 Kluuveraspp
- 122 Morganellamorganii
- 123 Proteusmirabilis
- 124 Proteuspenneri
- 125 Proteusvulgaris
- 126 Providenciaalcalifaciens
- 127 Providenciarettgeri
- 128 Providencia Stuartii
- 129 Rahnellaaquatilis
- 130 Salmonellaarizonae
- 131 Salmonellacholeraesuis
- 132 Salmonellaparatyphi A
- 133 Salmonellaspp
- 134 Salmonellatyphi