SECTION C — CHEMISTRY; METALLURGY

C12 BIOCHEMISTRY; BEER; SPIRITS; WINE; VINEGAR; MICROBIOLOGY; ENZYMOLOGY; MUTATION OR GENETIC ENGINEERING

C12R INDEXING SCHEME ASSOCIATED WITH SUBCLASSES C12C-C12Q, RELATING TO MICRO-ORGANISMS [3]

Note(s) [3]

1. This subclass constitutes an indexing scheme associated with the other subclasses of class C12, relating to micro-organisms used in the processes classified in subclasses C12C-C12Q.
2. The bacteria terminology is based on "Bergey's Manual of Determinative Bacteriology", Eighth Edition, 1975.

1/00 Micro-organisms [3, 2006.01]
1/01 • Bacteria or actinomycetales **[3, 2006.01]**
1/02 • • Acetobacter **[3, 2006.01]**
1/025 • • Achromobacter **[3, 2006.01]**
1/03 • • Actinomadura **[3, 2006.01]**
1/04 • • Actinomyces **[3, 2006.01]**
1/045 • • Actinoplanes **[3, 2006.01]**
1/05 • • Alcaligenes **[3, 2006.01]**
1/06 • • Arthrobacter **[3, 2006.01]**
1/065 • • Azotobacter **[3, 2006.01]**
1/07 • • Bacillus **[3, 2006.01]**
1/08 • • • Bacillus brevis **[3, 2006.01]**
1/085 • • • Bacillus cereus **[3, 2006.01]**
1/09 • • • Bacillus circulans **[3, 2006.01]**
1/10 • • • Bacillus licheniformis **[3, 2006.01]**
1/11 • • • Bacillus megaterium **[3, 2006.01]**
1/12 • • • Bacillus polymyxa **[3, 2006.01]**
1/125 • • • Bacillus subtilis **[3, 2006.01]**
1/13 • • Brevibacterium **[3, 2006.01]**
1/14 • • Chainia **[3, 2006.01]**
1/145 • • Clostridium **[3, 2006.01]**
1/15 • • Corynebacterium **[3, 2006.01]**
1/16 • • • Corynebacterium diphtheriae **[3, 2006.01]**
1/165 • • • Corynebacterium poinsettiae **[3, 2006.01]**
1/17 • • • Corynebacterium pyogenes **[3, 2006.01]**
1/18 • • Erwinia **[3, 2006.01]**
1/185 • • Escherichia **[3, 2006.01]**
1/19 • • • Escherichia coli **[3, 2006.01]**
1/20 • • Flavobacterium **[3, 2006.01]**
1/21 • • Haemophilus **[3, 2006.01]**
1/22 • • Klebsiella **[3, 2006.01]**
1/225 • • Lactobacillus **[3, 2006.01]**
1/23 • • • Lactobacillus acidophilus **[3, 2006.01]**
1/24 • • • Lactobacillus brevis **[3, 2006.01]**
1/245 • • • Lactobacillus casei **[3, 2006.01]**
1/25 • • • Lactobacillus plantarum **[3, 2006.01]**
1/26 • • Methylomonas **[3, 2006.01]**
1/265 • • Micrococcus **[3, 2006.01]**
1/27 • • • Micrococcus flavus **[3, 2006.01]**
1/28 • • • Micrococcus glutamicus **[3, 2006.01]**
1/285 • • • Micrococcus lysodeikticus **[3, 2006.01]**
1/29 • • Micromonospora **[3, 2006.01]**
1/30 • • • Micromonospora chalcea **[3, 2006.01]**
1/31 • • • Micromonospora purpurea **[3, 2006.01]**
1/32 • • Mycobacterium **[3, 2006.01]**
1/325 • • • Mycobacterium avium **[3, 2006.01]**
1/33 • • • Mycobacterium fortuitum **[3, 2006.01]**
1/34 • • • Mycobacterium smegmatis **[3, 2006.01]**
1/35 • • Mycoplasma **[3, 2006.01]**
1/36 • • Neisseria **[3, 2006.01]**
1/365 • • Nocardia **[3, 2006.01]**
1/37 • • Proteus **[3, 2006.01]**
1/38 • • Pseudomonas **[3, 2006.01]**
1/385 • • • Pseudomonas aeruginosa **[3, 2006.01]**
1/39 • • • Pseudomonas fluorescens **[3, 2006.01]**
1/40 • • • Pseudomonas putida **[3, 2006.01]**
1/41 • • Rhizobium **[3, 2006.01]**
1/42 • • Salmonella **[3, 2006.01]**
1/425 • • Serratia **[3, 2006.01]**
1/43 • • • Serratia marcescens **[3, 2006.01]**
1/44 • • Staphylococcus **[3, 2006.01]**
1/445 • • • Staphylococcus aureus **[3, 2006.01]**
1/45 • • • Staphylococcus epidermidis **[3, 2006.01]**
1/46 • • Streptococcus **[3, 2006.01]**
1/465 • • Streptomyces **[3, 2006.01]**
1/47 • • • Streptomyces albus **[3, 2006.01]**
1/48 • • • Streptomyces antibioticus **[3, 2006.01]**
1/485 • • • Streptomyces aureofaciens **[3, 2006.01]**
1/49 • • • Streptomyces aureus **[3, 2006.01]**
1/50 • • • Streptomyces bikiniensis **[3, 2006.01]**
1/51 • • • Streptomyces candidus **[3, 2006.01]**
1/52 • • • Streptomyces chartreusis **[3, 2006.01]**
1/525 • • • Streptomyces diastatochromogenes **[3, 2006.01]**
1/53 • • • Streptomyces filipinensis **[3, 2006.01]**
1/54 • • • Streptomyces fradiae **[3, 2006.01]**
1/545 • • • Streptomyces griseus **[3, 2006.01]**
1/55 • • • Streptomyces hygroscopicus **[3, 2006.01]**
1/56 • • • Streptomyces lavendulae **[3, 2006.01]**
1/565 • • • Streptomyces lincolnensis **[3, 2006.01]**
1/57 • • • Streptomyces noursei **[3, 2006.01]**
1/58 • • • Streptomyces olivaceus **[3, 2006.01]**
1/585 • • • Streptomyces platensis **[3, 2006.01]**
1/59 • • • Streptomyces rimosus **[3, 2006.01]**
1/60 • • • Streptomyces sparsogenes **[3, 2006.01]**
1/61 • • • Streptomyces venezuelae **[3, 2006.01]**

1/62 • • Streptosporangium **[3, 2006.01]**
1/625 • • Streptoverticillium **[3, 2006.01]**
1/63 • • Vibrio **[3, 2006.01]**
1/64 • • Xanthomonas **[3, 2006.01]**
1/645 • Fungi **[3, 2006.01]**
1/65 • • Absidia **[3, 2006.01]**
1/66 • • Aspergillus **[3, 2006.01]**
1/665 • • • Aspergillus awamori **[3, 2006.01]**
1/67 • • • Aspergillus flavus **[3, 2006.01]**
1/68 • • • Aspergillus fumigatus **[3, 2006.01]**
1/685 • • • Aspergillus niger **[3, 2006.01]**
1/69 • • • Aspergillus oryzae **[3, 2006.01]**
1/70 • • • Aspergillus ustus **[3, 2006.01]**
1/71 • • • Aspergillus wentii **[3, 2006.01]**
1/72 • • Candida **[3, 2006.01]**
1/725 • • • Candida albicans **[3, 2006.01]**
1/73 • • • Candida lipolytica **[3, 2006.01]**
1/74 • • • Candida tropicalis **[3, 2006.01]**
1/745 • • Cephalosporium **[3, 2006.01]**
1/75 • • • Cephalosporium acremonium **[3, 2006.01]**
1/76 • • • Cephalosporium coerulescens **[3, 2006.01]**
1/765 • • • Cephalosporium crotocinigenum **[3, 2006.01]**
1/77 • • Fusarium **[3, 2006.01]**
1/78 • • Hansenula **[3, 2006.01]**
1/785 • • Mucor **[3, 2006.01]**
1/79 • • Paecilomyces **[3, 2006.01]**
1/80 • • Penicillium **[3, 2006.01]**
1/81 • • • Penicillium brevi **[3, 2006.01]**
1/82 • • • Penicillium chrysogenum **[3, 2006.01]**
1/825 • • • Penicillium notatum **[3, 2006.01]**
1/83 • • • Penicillium patulum **[3, 2006.01]**
1/84 • • Pichia **[3, 2006.01]**
1/845 • • Rhizopus **[3, 2006.01]**
1/85 • • Saccharomyces **[3, 2006.01]**
1/86 • • • Saccharomyces carlsbergensis **[3, 2006.01]**
1/865 • • • Saccharomyces cerevisiae **[3, 2006.01]**
1/87 • • • Saccharomyces lactis **[3, 2006.01]**
1/88 • • Torulopsis **[3, 2006.01]**
1/885 • • Trichoderma **[3, 2006.01]**
1/89 • Algae **[3, 2006.01]**
1/90 • Protozoa **[3, 2006.01]**
1/91 • Cell lines **[3, 7, 2006.01]**
1/92 • Viruses **[5, 7, 2006.01]**
1/93 • • Animal viruses **[7, 2006.01]**
1/94 • • Plant viruses **[7, 2006.01]**