

SECTION C — CHEMISTRY; METALLURGY

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

C12R INDEXING SCHEME ASSOCIATED WITH SUBCLASSES C12C-C12Q OR C12S, RELATING TO MICRO-ORGANISMS [3]

Note(s)

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 or C12S.
2. The bacteria terminology is based on "Bergey's Manual of Determinative Bacteriology", Eighth Edition, 1975.

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

1/61	• • •	<i>Streptomyces venezuelae</i> [3]	1/77	• •	<i>Fusarium</i> [3]
1/62	• •	<i>Streptosporangium</i> [3]	1/78	• •	<i>Hansenula</i> [3]
1/625	• •	<i>Streptoverticillium</i> [3]	1/785	• •	<i>Mucor</i> [3]
1/63	• •	<i>Vibrio</i> [3]	1/79	• •	<i>Paecilomyces</i> [3]
1/64	• •	<i>Xanthomonas</i> [3]	1/80	• •	<i>Penicillium</i> [3]
1/645	•	Fungi [3]	1/81	• • •	<i>Penicillium brevi</i> [3]
1/65	• •	<i>Absidia</i> [3]	1/82	• • •	<i>Penicillium chrysogenum</i> [3]
1/66	• •	<i>Aspergillus</i> [3]	1/825	• • •	<i>Penicillium notatum</i> [3]
1/665	• • •	<i>Aspergillus awamori</i> [3]	1/83	• • •	<i>Penicillium patulum</i> [3]
1/67	• • •	<i>Aspergillus flavus</i> [3]	1/84	• •	<i>Pichia</i> [3]
1/68	• • •	<i>Aspergillus fumigatus</i> [3]	1/845	• •	<i>Rhizopus</i> [3]
1/685	• • •	<i>Aspergillus niger</i> [3]	1/85	• •	<i>Saccharomyces</i> [3]
1/69	• • •	<i>Aspergillus oryzae</i> [3]	1/86	• • •	<i>Saccharomyces carlsbergensis</i> [3]
1/70	• • •	<i>Aspergillus ustus</i> [3]	1/865	• • •	<i>Saccharomyces cerevisiae</i> [3]
1/71	• • •	<i>Aspergillus wentii</i> [3]	1/87	• • •	<i>Saccharomyces lactis</i> [3]
1/72	• •	<i>Candida</i> [3]	1/88	• •	<i>Torulopsis</i> [3]
1/725	• • •	<i>Candida albicans</i> [3]	1/885	• •	<i>Trichoderma</i> [3]
1/73	• • •	<i>Candida lipolytica</i> [3]	1/89	•	Algae [3]
1/74	• • •	<i>Candida tropicalis</i> [3]	1/90	•	Protozoa [3]
1/745	• •	<i>Cephalosporium</i> [3]	1/91	•	Cell lines [3, 7]
1/75	• • •	<i>Cephalosporium acremonium</i> [3]	1/92	•	Viruses [5, 7]
1/76	• • •	<i>Cephalosporium coerulescens</i> [3]	1/93	• •	Animal viruses [7]
1/765	• • •	<i>Cephalosporium crocinigenum</i> [3]	1/94	• •	Plant viruses [7]