

## C12 BIOQUIMICA; CERVEZA; BEBIDAS ALCOHOLICAS; VINO; VINAGRE; MICROBIOLOGIA; ENZIMOLOGIA; TECNICAS DE MUTACION O DE GENETICA

### C12R SISTEMA DE INDEXACION ASOCIADO A LAS SUBCLASES C12C HASTA C12Q, RELATIVO A LOS MICROORGANISMOS [3]

- (1) La presente subclase constituye un sistema de indexación asociado a las otras subclases de la clase C12, relativa a los microorganismos utilizados en los procedimientos clasificados en las subclases C12C Hasta C12Q. [3]
- (2) La terminología utilizada para las bacterias es la del “Manual de Bacteriología Determinante” de Bergey, 8.ª edición, 1975. [3]

<b>1/00</b>	<b>Microorganismos [3,8]</b>	<b>1/36</b>	<b>. . Neisseria [3,8]</b>
1/01	. Bacterias o actinomicetos [3,8]	1/365	. . Nocardia [3,8]
1/02	. . Acetobacter [3,8]	1/37	. . Proteus [3,8]
1/025	. . Achromobacter [3,8]	1/38	. . Pseudomonas [3,8]
1/03	. . Actinomadura [3,8]	1/385	. . . Pseudomonas aeruginosa [3,8]
1/04	. . Actinomyces [3,8]	1/39	. . . Pseudomonas fluorescens [3,8]
1/045	. . Actinophanes [3,8]	1/40	. . . Pseudomonas putida [3,8]
1/05	. . Alcaligenes [3,8]	1/41	. . Rhizobium [3,8]
1/06	. . Arthrobacter [3,8]	1/42	. . Salmonella [3,8]
1/065	. . Azotobacter [3,8]	1/425	. . Serratia [3,8]
1/07	. . Bacillus [3,8]	1/43	. . . Serratia marcescens [3,8]
1/08	. . . Bacillus brevis [3,8]	1/44	. . Staphylococcus [3,8]
1/085	. . . Bacillus cereus [3,8]	1/445	. . . Staphylococcus aureus [3,8]
1/09	. . . Bacillus circulans [3,8]	1/45	. . . Staphylococcus epidermidis [3,8]
1/10	. . . Bacillus licheniformis [3,8]	1/46	. . Streptococcus [3,8]
1/11	. . . Bacillus megaterium [3,8]	1/465	. . Streptomyces [3,8]
1/12	. . . Bacillus polymyxa [3,8]	1/47	. . . Streptomyces albus [3,8]
1/125	. . . Bacillus subtilis [3,8]	1/48	. . . Streptomyces antibioticus [3,8]
1/13	. . Brevibacterium [3,8]	1/485	. . . Streptomyces aureofaciens [3,8]
1/14	. Chainia [3,8]	1/49	. . . Streptomyces aureus [3,8]
1/145	. . Clostridium [3,8]	1/50	. . . Streptomyces bikiniensis [3,8]
1/15	. . Corynebacterium [3,8]	1/51	. . . Streptomyces candidus [3,8]
1/16	. . . Corynebacterium diphtheriae [3,8]	1/52	. . . Streptomyces chartreusis [3,8]
1/165	. . . Corynebacterium poinsettiae [3,8]	1/525	. . . Streptomyces diastatochromogenes [3,8]
1/17	. . . Corynebacterium pyogenes [3,8]	1/53	. . . Streptomyces filipinensis [3,8]
1/18	. . Erwinia [3,8]	1/54	. . . Streptomyces fradiae [3,8]
1/185	. . Escherichia [3,8]	1/545	. . . Streptomyces griseus [3,8]
1/19	. . . Escherichia coli [3,8]	1/55	. . . Streptomyces hygroscopicus [3,8]
1/20	. . Flavobacterium [3,8]	1/56	. . . Streptomyces lavendulae [3,8]
1/21	. . Haemophilus [3,8]	1/565	. . . Streptomyces lincolnensis [3,8]
1/22	. . Klebsiella [3,8]	1/57	. . . Streptomyces noursei [3,8]
1/225	. . Lactobacillus [3,8]	1/58	. . . Streptomyces olivaceus [3,8]
1/23	. . . Lactobacillus acidophilus [3,8]	1/585	. . . Streptomyces platensis [3,8]
1/24	. . . Lactobacillus brevis [3,8]	1/59	. . . Streptomyces rimosus [3,8]
1/245	. . . Lactobacillus casei [3,8]	1/60	. . . Streptomyces sparsogenes [3,8]
1/25	. . . Lactobacillus plantarum [3,8]	1/61	. . . Streptomyces venezuelae [3,8]
1/26	. . Methylobacter [3,8]	1/62	. . Streptosporangium [3,8]
1/265	. . Micrococcus [3,8]	1/625	. . Streptoverticillium [3,8]
1/27	. . . Micrococcus flavus [3,8]	1/63	. . Vibrio [3,8]
1/28	. . . Micrococcus glutamicus [3,8]	1/64	. . Xanthomonas [3,8]
1/285	. . . Micrococcus lysodeikticus [3,8]	1/645	. Hongos [3,8]
1/29	. . Micromonospora [3,8]	1/65	. . Absidia [3,8]
1/30	. . . Micromonospora chalybeata [3,8]	1/66	. . Aspergillus [3,8]
1/31	. . . Micromonospora purpurea [3,8]	1/665	. . . Aspergillus awamori [3,8]
1/32	. . Mycobacterium [3,8]	1/67	. . . Aspergillus flavus [3,8]
1/325	. . . Mycobacterium avium [3,8]	1/68	. . . Aspergillus fumigatus [3,8]
1/33	. . . Mycobacterium fortuitum [3,8]	1/685	. . . Aspergillus niger [3,8]
1/34	. . . Mycobacterium smegmatis [3,8]	1/69	. . . Aspergillus oryzae [3,8]
1/35	. . Mycoplasma [3,8]	1/70	. . . Aspergillus ustus [3,8]

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1/71	. . .	Aspergillus wentii [3,8]
1/72	. .	Candida [3,8]
1/725	. . .	Candida albicans [3,8]
1/73	. . .	Candida lipolytica [3,8]
1/74	. . .	Candida tropicalis [3,8]
1/745	. .	Cephalosporium [3,8]
1/75	. . .	Cephalosporium acremonium [3,8]
1/76	. . .	Cephalosporium coerulescens [3,8]
1/765	. . .	Cephalosporium crotocinigenum [3,8]
1/77	. .	Fusarium [3,8]
1/78	. .	Hansenula [3,8]
1/785	. .	Mucor [3,8]
1/79	. .	Paecilomyces [3,8]
1/80	. .	Penicillium [3,8]
1/81	. . .	Penicillium brevis [3,8]
1/82	. . .	Penicillium chrysogenum [3,8]

1/825	. . .	Penicillium notatum [3,8]
1/83	. . .	Penicillium patulum [3,8]
1/84	. .	Pichia [3,8]
1/845	. .	Rhizopus [3,8]
1/85	. .	Saccharomyces [3,8]
1/86	. . .	Saccharomyces carlsbergensis [3,8]
1/865	. . .	Saccharomyces cerevisiae [3,8]
1/87	. . .	Saccharomyces lactis [3,8]
1/88	. .	Torulopsis [3,8]
1/885	. .	Trichoderma [3,8]
1/89	. .	Algas [3,8]
1/90	. .	Protozoos [3,8]
1/91	. .	Líneas celulares [3,7,8]
1/92	. .	Virus [5,7,8]
1/93	. .	Virus animales [7,8]
1/94	. .	Virus vegetales [7,8]