

CPC COOPERATIVE PATENT CLASSIFICATION

C12R PROCESSES USING MICRO-ORGANISMS

NOTE

The basis for the bacteria terminology is "Bergey's Manual of Determinative Bacteriology", Eighth Edition, 1975.

1/00	Processes using micro-organisms	1/37	. . Proteus
1/01	. using bacteria or actinomycetales	1/38	. . Pseudomonas
1/02	. . Acetobacter	1/385	. . . Pseudomonas aeruginosa
1/025	. . Achromobacter	1/39	. . . Pseudomonas fluorescens
1/03	. . Actinomadura	1/40	. . . Pseudomonas putida
1/04	. . Actinomyces	1/41	. . Rhizobium
1/045	. . Actinoplanes	1/42	. . Salmonella
1/05	. . Alcaligenes	1/425	. . Serratia
1/06	. . Arthrobacter	1/43	. . . Serratia marcescens
1/065	. . Azotobacter	1/44	. . Staphylococcus
1/07	. . Bacillus	1/445	. . . Staphylococcus aureus
1/075	. . . {Bacillus thuringiensis}	1/45	. . . Staphylococcus epidermidis
1/08	. . . Bacillus brevis	1/46	. . Streptococcus; {Enterococcus; Lactococcus}
1/085	. . . Bacillus cereus	1/465	. . Streptomyces
1/09	. . . Bacillus circulans	1/47	. . . Streptomyces albus
1/10	. . . Bacillus licheniformis	1/48	. . . Streptomyces antibioticus
1/11	. . . Bacillus megaterium	1/485	. . . Streptomyces aureofaciens
1/12	. . . Bacillus polymyxa	1/49	. . . Streptomyces aureus
1/125	. . . Bacillus subtilis	1/50	. . . Streptomyces bikiniensis
1/13	. . Brevibacterium	1/51	. . . Streptomyces candidus
1/14	. . Chainia	1/52	. . . Streptomyces chartreusis
1/145	. . Clostridium	1/525	. . . Streptomyces diastatochromogenes
1/15	. . Corynebacterium	1/53	. . . Streptomyces filipinensis
1/16	. . . Corynebacterium diphtheriae	1/54	. . . Streptomyces fradiae
1/165	. . . Corynebacterium poinsettiae	1/545	. . . Streptomyces griseus
1/17	. . . Corynebacterium pyogenes	1/55	. . . Streptomyces hygroscopicus
1/18	. . Erwinia	1/56	. . . Streptomyces lavendulae
1/185	. . Escherichia	1/565	. . . Streptomyces lincolnensis
1/19	. . . Escherichia coli	1/57	. . . Streptomyces noursei
1/20	. . Flavobacterium	1/58	. . . Streptomyces olivaceus
1/21	. . Haemophilus	1/585	. . . Streptomyces platensis
1/22	. . Klebsiella	1/59	. . . Streptomyces rimosus
1/225	. . Lactobacillus	1/60	. . . Streptomyces spargosgenes
1/23	. . . Lactobacillus acidophilus	1/61	. . . Streptomyces venezuelae
1/24	. . . Lactobacillus brevis	1/62	. . Streptosporangium
1/245	. . . Lactobacillus casei	1/625	. . Streptoverticillium
1/25	. . . Lactobacillus plantarum	1/63	. . Vibrio
1/26	. . Methylobacter	1/64	. . Xanthomonas
1/265	. . Micrococcus	1/645	. using fungi
1/27	. . . Micrococcus flavus	1/65	. . Absidia
1/28	. . . Micrococcus glutamicus	1/66	. . Aspergillus
1/285	. . . Micrococcus lysodeikticus	1/665	. . . Aspergillus awamori
1/29	. . Micromonospora	1/67	. . . Aspergillus flavus
1/30	. . . Micromonospora chalybeata	1/68	. . . Aspergillus fumigatus
1/31	. . . Micromonospora purpurea	1/685	. . . Aspergillus niger
1/32	. . Mycobacterium	1/69	. . . Aspergillus oryzae
1/325	. . . Mycobacterium avium	1/70	. . . Aspergillus ustus
1/33	. . . Mycobacterium fortuitum	1/71	. . . Aspergillus wentii
1/34	. . . Mycobacterium smegmatis	1/72	. . Candida
1/35	. . Mycoplasma	1/725	. . . Candida albicans
1/36	. . Neisseria	1/73	. . . Candida lipolytica
1/365	. . Nocardia	1/74	. . . Candida tropicalis

- 1/745 . . Cephalosporium
- 1/75 . . . Cephalosporium acremonium
- 1/76 . . . Cephalosporium coerulescens
- 1/765 . . . Cephalosporium crotocinigenum
- 1/77 . . Fusarium
- 1/78 . . Hansenula
- 1/785 . . Mucor
- 1/79 . . Paecilomyces
- 1/80 . . Pencillium
- 1/81 . . . Pencillium brevi
- 1/82 . . . Penicillium chrysogenum
- 1/825 . . . Penicillium notatum
- 1/83 . . . Penicillium patulum
- 1/84 . . Pichia
- 1/845 . . Rhizopus
- 1/85 . . Saccharomyces
- 1/86 . . . Saccharomyces carlsbergensis
- 1/865 . . . Sachharomyces cerevisiae
- 1/87 . . . Saccharomyces lactis
- 1/88 . . Torulopsis
- 1/885 . . Trichoderma
- 1/89 . using algae
- 1/90 . using protozoa
- 1/91 . using viruses or cell lines