

CPC COOPERATIVE PATENT CLASSIFICATION

A23Y INDEXING SCHEME RELATING TO LACTIC OR PROPIONIC ACID BACTERIA USED IN FOODSTUFFS OR FOOD PREPARATION

NOTE

This subclass constitutes an internal scheme for indexing only. The indexing codes of [A23Y](#) are used when classifying technical subjects in the food-related subclasses [A23B-A23L](#).

2220/00	Lactobacillus	2240/45	. Macedonius
2220/03	. Acidophilus	2240/47	. Macacae
2220/05	. Amylovorus	2240/49	. Mutans
2220/07	. Animalis	2240/53	. Oralis
2220/09	. Bifermentans	2240/55	. Paracitroorarus
2220/13	. Brevis	2240/61	. Rattus
2220/15	. Bulgaricus	2240/65	. Salivarius
2220/17	. Casei	2240/71	. Sobrinus
2220/19	. Clearans	2240/75	. Thermophilus
2220/21	. Coryniformis	2240/81	. Uberis
2220/23	. Cremoris	2260/00	Leuconostoc
2220/25	. Curvatus	2260/15	. Carnosum
2220/27	. Danicus	2260/21	. Citreum
2220/29	. Delbrueckii	2260/25	. Cremoris
2220/31	. Diacetyllactis	2260/31	. Dextranicum
2220/33	. Farciminis	2260/35	. Mesenteroides
2220/35	. Fermentum	2260/41	. Paramesenteroides
2220/37	. Gasseri	2260/45	. Pseudomesenteroides
2220/39	. Helveticus	2280/00	Pediococcus
2220/41	. Jensenii	2280/15	. Acidilactici
2220/43	. Johnsonii	2280/21	. Cellicola
2220/45	. Jugurti	2280/25	. Damnosus
2220/47	. Kefiri	2280/31	. Dextrinicus
2220/49	. Lactis	2280/35	. Halophilus
2220/51	. Leichmanii	2280/41	. Inopinatus
2220/53	. Mesenteroides	2280/51	. Paravulus
2220/61	. Oris	2280/55	. Pentosaceus
2220/63	. Paracasei	2280/61	. Urinaeequi
2220/65	. Pentosus	2300/00	Bifidobacterium
2220/67	. Plantarum	2300/19	. Adolescentis
2220/69	. Pontis	2300/21	. Animalis
2220/71	. Reuteri	2300/25	. Bifidum
2220/73	. Rhamnosus	2300/29	. Breve
2220/75	. Ruminis	2300/31	. Catenulatum
2220/77	. Sakei	2300/35	. Coryneforme
2220/79	. Salivarius	2300/39	. Dentium
2220/81	. Sanfranciscensis	2300/41	. Gallicum
2220/83	. Sulfurica	2300/45	. Infantis
2220/85	. Zeae	2300/49	. Lactis
2240/00	Streptococcus, lactococcus	2300/55	. Longum
2240/15	. Acidominimus	2300/59	. Pseudocatenulatum
2240/21	. Cremoris	2300/65	. Thermacidophilum
2240/23	. Cricetus	2320/00	Propionibacterium
2240/25	. Diacetilactis	2320/15	. Acidopropionici
2240/27	. Downei	2320/19	. Avidum
2240/29	. Durans	2320/25	. Freudenreichii
2240/33	. Faecalis	2320/29	. Jensenii
2240/35	. Ferrus	2320/35	. Propionicum
2240/37	. Kefir		
2240/41	. Lactis		

A23Y

2320/39 . Shermanii