

CPC COOPERATIVE PATENT CLASSIFICATION

A HUMAN NECESSITIES

FOODSTUFFS; TOBACCO

A23 FOODS OR FOODSTUFFS; TREATMENT THEREOF, NOT COVERED BY OTHER CLASSES

(NOTE omitted)

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

2220/03 . Acidophilus
 2220/05 . Amylovorus
 2220/07 . Animalis
 2220/09 . Bifermentans
 2220/13 . Brevis
 2220/15 . Bulgaricus
 2220/17 . Casei
 2220/19 . Clearans
 2220/21 . Coryniformis
 2220/23 . Cremoris
 2220/25 . Curvatus
 2220/27 . Danicus
 2220/29 . Delbrueckii
 2220/31 . Diacetyllactis
 2220/33 . Farciminis
 2220/35 . Fermentum
 2220/37 . Gasseri
 2220/39 . Helveticus
 2220/41 . Jensenii
 2220/43 . Johnsonii
 2220/45 . Jugurti
 2220/47 . Kefiri
 2220/49 . Lactis
 2220/51 . Leichmanii
 2220/53 . Mesenteroides
 2220/61 . Oris
 2220/63 . Paracasei
 2220/65 . Pentosus
 2220/67 . Plantarum
 2220/69 . Pontis
 2220/71 . Reuteri
 2220/73 . Rhamnosus
 2220/75 . Ruminis
 2220/77 . Sakei
 2220/79 . Salivarius
 2220/81 . Sanfranciscensis
 2220/83 . Sulfurica
 2220/85 . Zeae

2240/00 Streptococcus, lactococcus

2240/15 . Acidominimus
 2240/21 . Cremoris
 2240/23 . Cricetus
 2240/25 . Diacetylactis
 2240/27 . Downeii
 2240/29 . Durans
 2240/33 . Faecalis
 2240/35 . Ferrus
 2240/37 . Kefir
 2240/41 . Lactis
 2240/45 . Macedonius
 2240/47 . Macacae
 2240/49 . Mutans
 2240/53 . Oralis
 2240/55 . Paracitroorarius
 2240/61 . Rattus
 2240/65 . Salivarius
 2240/71 . Sobrinus
 2240/75 . Thermophilus
 2240/81 . Uberis

2260/00 Leuconostoc

2260/15 . Carnosum
 2260/21 . Citreum
 2260/25 . Cremoris
 2260/31 . Dextranicum
 2260/35 . Mesenteroides
 2260/41 . Paramesenteroides
 2260/45 . Pseudomesenteroides

2280/00 Pediococcus

2280/15 . Acidilactici
 2280/21 . Cellicola
 2280/25 . Damnosus
 2280/31 . Dextrinicus
 2280/35 . Halophilus
 2280/41 . Inopinatus
 2280/51 . Paravulus
 2280/55 . Pentosaceus
 2280/61 . Urinaeequi

2300/00 Bifidobacterium

A23Y

- 2300/19 . Adolescentis
- 2300/21 . Animalis
- 2300/25 . Bifidum
- 2300/29 . Breve
- 2300/31 . Catenulatum
- 2300/35 . Coryneforme
- 2300/39 . Dentium
- 2300/41 . Gallicum
- 2300/45 . Infantis
- 2300/49 . Lactis
- 2300/55 . Longum
- 2300/59 . Pseudocatenulatum
- 2300/65 . Thermacidophilum

2320/00 Propionibacterium

- 2320/15 . Acidopropionici
- 2320/19 . Avidum
- 2320/25 . Freudenreichii
- 2320/29 . Jensenii
- 2320/35 . Propionicum
- 2320/39 . Shermanii