

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](#).

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

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| 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

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