

SECTION A — HUMAN NECESSITIES

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

A23J PROTEIN COMPOSITIONS FOR FOODSTUFFS; WORKING-UP PROTEINS FOR FOODSTUFFS; PHOSPHATIDE COMPOSITIONS FOR FOODSTUFFS [4]

1/00 Obtaining protein compositions for foodstuffs; Bulk opening of eggs and separation of yolks from whites [1, 4, 2006.01]

- 1/02 • from meat [1, 2006.01]
- 1/04 • from fish or other sea animals [1, 2006.01]
- 1/06 • from blood [1, 2, 2006.01]
- 1/08 • from eggs [1, 2006.01]
- 1/09 • • separating yolks from whites [1, 2006.01]
- 1/10 • from hair, feathers, horn, skins, leather, bones, or the like [1, 2006.01]
- 1/12 • from cereals, wheat, bran, or molasses [1, 2006.01]
- 1/14 • from leguminous or other vegetable seeds; from press-cake or oil-bearing seeds [1, 2006.01]
- 1/16 • from waste water of starch-manufacturing plant or like wastes [1, 2006.01]
- 1/18 • from yeasts [1, 2006.01]
- 1/20 • from milk, e.g. casein (curds or cheese A23C); from whey [1, 2006.01]
- 1/22 • • Drying casein [1, 2006.01]

3/00 Working-up of proteins for foodstuffs [1, 2006.01]

Note(s) [5]

In groups A23J 3/04-A23J 3/20, the last place priority rule is applied, i.e. at each hierarchical level, in the absence of an indication to the contrary, classification is made in the last appropriate place.

- 3/04 • Animal proteins [5, 2006.01]
- 3/06 • • Gelatine [5, 2006.01]
- 3/08 • • Dairy proteins [5, 2006.01]
- 3/10 • • • Casein (drying casein A23J 1/22) [5, 2006.01]
- 3/12 • • from blood [5, 2006.01]
- 3/14 • Vegetable proteins [5, 2006.01]
- 3/16 • • from soybean [5, 2006.01]
- 3/18 • • from wheat [5, 2006.01]
- 3/20 • Proteins from microorganisms or unicellular algae [5, 2006.01]

Note(s) [5]

Subject matter classified in groups A23J 3/22-A23J 3/30 is also classified in groups A23J 3/04-A23J 3/20, if the nature of the protein is of interest.

- 3/22 • by texturising [5, 2006.01]
- 3/24 • • using freezing [5, 2006.01]
- 3/26 • • using extrusion or expansion [5, 2006.01]
- 3/28 • • using coagulation from or in a bath, e.g. spun fibres [5, 2006.01]
- 3/30 • by hydrolysis [5, 2006.01]
- 3/32 • • using chemical agents [5, 2006.01]
- 3/34 • • • using enzymes [5, 2006.01]

7/00 Phosphatide compositions for foodstuffs, e.g. lecithin [1, 4, 2006.01]