

**CPC****COOPERATIVE PATENT CLASSIFICATION****C12H****PASTEURISATION; STERILISATION; PRESERVATION;  
PURIFICATION; CLARIFICATION; AGEING****NOTE**

When classifying in this subclass, classification is also made in group [B01D 15/08](#) insofar as subject matter of general interest relating to chromatography is concerned.

**C12H 1/00**

**Pasteurisation, sterilisation, preservation, purification, clarification, or ageing of alcoholic beverages (simulating ageing by flavouring [C12G 3/06](#))**

## C12H 1/003

- {by a biochemical process}

## C12H 1/006

- • {using bacterial cultures}

## C12H 1/02

- combined with removal of precipitate or added materials, e.g. adsorption material

## C12H 1/04

- • with the aid of ion-exchange material or inert clarification material, e.g. adsorption material

## C12H 1/0408

- • • {with the aid of inorganic added material}

## C12H 1/0416

- • • {with the aid of organic added material}

## C12H 1/0424

- • • • {with the aid of a polymer}

## C12H 1/0432

- • • {with the aid of ion-exchange material}

## C12H 1/06

- • Precipitation by physical means, e.g. by irradiation, vibrations

## C12H 1/061

- • • {Separation by centrifugation}

## C12H 1/063

- • • {Separation by filtration}

## C12H 1/08

- • • by heating

## C12H 1/10

- • Precipitation by chemical means

## C12H 1/12

- without precipitation

## C12H 1/14

- • with non-precipitating compounds, e.g. sulfiting; Sequestration, e.g. with chelate-producing compounds

## C12H 1/16

- • by physical means, e.g. irradiation

## C12H 1/165

- • • {by irradiation}

## C12H 1/18

- • • by heating

## C12H 1/20

- • • • in containers allowing for expansion of the contents

## C12H 1/22

- Ageing or ripening by storing, e.g. lagering of beer