

## ECLA EUROPEAN CLASSIFICATION

### C12H PASTEURISATION; STERILISATION; PRESERVATION; PURIFICATION; CLARIFICATION; AGEING

[N: **WARNING**

The following IPC groups are not used in the internal ECLA classification scheme. Subject matter covered by these groups is classified in the following ECLA groups:

<a href="#">C12H1/044</a>	covered by	<a href="#">C12H1/04B</a>
<a href="#">C12H1/048</a>	" "	<a href="#">C12H1/04B</a>
<a href="#">C12H1/052</a>	" "	<a href="#">C12H1/04C</a>
<a href="#">C12H1/056</a>	" "	<a href="#">C12H1/04C4</a>
<a href="#">C12H1/065</a>	" "	<a href="#">C12H1/06B</a>
<a href="#">C12H1/07</a>	" "	<a href="#">C12H1/06C</a>
<a href="#">C12H1/075</a>	" "	<a href="#">C12H1/06C</a>
<a href="#">C12H1/15</a>	" "	<a href="#">C12H1/00B</a>
<a href="#">C12H3/00</a>	" "	<a href="#">C12G3/08</a>
<a href="#">C12H3/02</a>	" "	<a href="#">C12G3/12</a>
<a href="#">C12H3/04</a>	" "	<a href="#">C12G3/08B</a>

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**Note**

[N0408] When classifying in this subclass, classification is also made in group [B01D15/08](#) insofar as subject matter of general interest relating to chromatography is concerned.

#### C12H1/00 Pasteurisation, sterilisation, preservation, purification, clarification, or ageing of alcoholic beverages (simulating ageing by flavouring [C12G3/06](#))

- C12H1/00B . [N: by a biochemical process]
- C12H1/00B2 . . [N: using bacterial cultures] [N9501]
- C12H1/02 . combined with removal of precipitate or added materials, e.g. adsorption material
- C12H1/04 . . with the aid of ion-exchange material or inert clarification material, e.g. adsorption material
- C12H1/04B . . . [N: with the aid of inorganic added material]
- C12H1/04C . . . [N: with the aid of organic added material]
- C12H1/04C4 . . . . [N: with the aid of a polymer]
- C12H1/04D . . . [N: with the aid of ion-exchange material]
- C12H1/06 . . Precipitation by physical means, e.g. by irradiation, vibrations
- C12H1/06B . . . [N: Separation by centrifugation]
- C12H1/06C . . . [N: Separation by filtration]
- C12H1/08 . . . by heating
- C12H1/10 . . Precipitation by chemical means
- C12H1/12 . without precipitation
- C12H1/14 . . with non-precipitating compounds, e.g. sulfiting; Sequestration, e.g. with chelate-producing compounds
- C12H1/16 . . by physical means, e.g. irradiation

- C12H1/16B . . . [N: by irradiation]
- C12H1/18 . . . by heating
- C12H1/20 . . . . in containers allowing for expansion of the contents
  
- C12H1/22 . Ageing or ripening by storing, e.g. lagering of beer