

SECTION C — CHEMISTRY; METALLURGY

C08 ORGANIC MACROMOLECULAR COMPOUNDS; THEIR PREPARATION OR CHEMICAL WORKING-UP; COMPOSITIONS BASED THEREON

C08H DERIVATIVES OF NATURAL MACROMOLECULAR COMPOUNDS (polysaccharides C08B; natural rubber C08C; natural resins or their derivatives C09F; bituminous materials C10)

Note(s)

Therapeutic activity of compounds is further classified in subclass A61P.

1/00 Macromolecular products derived from proteins
(food proteins A23; glue, gelatine C09H)

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- 1/02 • Protein-aldehyde condensates
 - 1/04 • • Casein-aldehyde condensates
 - 1/06 • derived from horn, hoofs, hair, skin, or leather

3/00 Vulcanised oils, e.g. factice

6/00 Macromolecular compounds derived from lignin [2010.01]

7/00 *Lignin; Modified lignin; High-molecular-weight products derived therefrom (low-molecular-weight derivatives of lignin C07G 1/00) [2011.01]*

8/00 Macromolecular compounds derived from lignocellulosic materials [2010.01]

99/00 Subject matter not provided for in other groups of this subclass [2010.01]