

CPC COOPERATIVE PATENT CLASSIFICATION

C CHEMISTRY; METALLURGY

(NOTES omitted)

CHEMISTRY

C13 SUGAR INDUSTRY

(NOTE omitted)

C13K SACCHARIDES OBTAINED FROM NATURAL SOURCES OR BY HYDROLYSIS OF NATURALLY OCCURRING DISACCHARIDES, OLIGOSACCHARIDES OR POLYSACCHARIDES (chemically synthesised sugars or sugar derivatives [C07H](#); polysaccharides, e.g. starch, derivatives thereof [C08B](#); malt [C12C](#); fermentation or enzyme-using processes for preparing compounds containing saccharide radicals [C12P 19/00](#); production of sucrose [C13B](#))

1/00 Glucose (separation from invert sugar [C13K 3/00](#)); Glucose-containing syrups

1/02 . obtained by saccharification of cellulosic materials
(manufacture of fodder [A23K 10/32](#))

1/04 . . Purifying

1/06 . obtained by saccharification of starch or raw
materials containing starch

1/08 . . Purifying

1/10 . Crystallisation

3/00 Invert sugar; Separation of glucose or fructose from invert sugar

5/00 Lactose

7/00 Maltose

11/00 Fructose (separation from invert sugar [C13K 3/00](#))

13/00 Sugars not otherwise provided for in this class

13/002 . {Xylose}

13/005 . {Lactulose}

13/007 . {Separation of sugars provided for in subclass
[C13K](#) ([C13K 3/00](#) takes precedence)}