

# 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)}