

## SECTION C — CHEMISTRY; METALLURGY

### C13 SUGAR INDUSTRY

**C13K SACCHARIDES, OTHER THAN SUCROSE, OBTAINED FROM NATURAL SOURCES OR BY HYDROLYSIS OF NATURALLY OCCURRING DI-, OLIGO- 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)

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| <p><b>1/00</b>    <b>Glucose</b> (separation from invert sugar C13K 3/00);<br/><b>Glucose-containing syrups</b> [1, 2, 2006.01]</p> <p>1/02    • obtained by saccharification of cellulosic materials<br/>(manufacture of fodder A23K 1/12) [1, 2006.01]</p> <p>1/04    • • Purifying [1, 2006.01]</p> <p>1/06    • obtained by saccharification of starch or raw<br/>materials containing starch [1, 2006.01]</p> <p>1/08    • • Purifying [1, 2006.01]</p> <p>1/10    • Crystallisation [1, 2006.01]</p> | <p><b>3/00</b>    <b>Invert sugar; Separation of glucose or fructose from<br/>invert sugar</b> [1, 2006.01]</p> <p><b>5/00</b>    <b>Lactose</b> [1, 2006.01]</p> <p><b>7/00</b>    <b>Maltose</b> [1, 2006.01]</p> <p><b>11/00</b>   <b>Fructose</b> (separation from invert sugar<br/>C13K 3/00) [2, 2006.01]</p> <p><b>13/00</b>   <b>Sugars not otherwise provided for in this<br/>class</b> [2, 2006.01]</p> |
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