**uronic acids**

Monocarboxylic acids formally derived by oxidation to a carboxy group of the terminal –CH₂OH group of aldoses, e.g. d-glucuronic acid.

![Structure of D-glucuronic acid](image)

**Source:**
PAC, 1995, 67, 1307 (Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)) on page 1373

**See also:**
White Book, p. 141