



CLASSIFICATION KEY

DIVISION C2

ORGANIC CHEMISTRY

Introduction

1. On 1 January 1993, the whole of the UK Key was published as Edition L. Since then, on the 1 January each year, with the exception of 1997, certain parts of the Key have been republished. These republished parts, together with the unamended parts of Edition L, with the exception of 1997, collectively constitute the latest edition of the Key.

2. Republished parts fall into two categories:

(a) Complete headings republished to reflect changes of substance, *eg* new classifying and indexing terms. All pages of these headings carry two part folio marks, separated by an oblique slash, in the bottom left-hand corner:

i) The letter before the slash represents the latest Key Edition at which that page was reprinted.

ii) The letter or number after the slash represents the Key Edition at which that page last had a change of substance.

(b) Pages republished to correct printing errors. These pages carry the designation (e) at the bottom right-hand corner.

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HEADINGS IN DIVISION C2

C2 Organic chemistry

- C2 A Antibiotics
- C2 B Organic compounds containing boron
- C2 C Organic compounds
- C2 J Organometallic compounds
- C2 L Combinatorial chemistry & chemical libraries
- C2 P Organic compounds containing phosphorus
- C2 R Organic silicon compounds
- C2 S Saccharides
- C2 U Steroids
- C2 V Vitamins

Organic silicon compounds

The subject matter formerly classified in heading C3S, Organic silicon compounds, has more affinity with Division C2 than with Division C3, Macromolecular compounds. Accordingly, from **Edition H** heading C3S has been discontinued and all information formerly recorded there is now to be found in heading C2R, having the same title and scope

Changes operative from 1 January 1994 (Edition M)

- C2 P Clarification of relationship with heading C3H

Changes operative from 1 January 1995 (Edition N)

None

Changes operative from 1 January 1996 (Edition O)

None

Changes operative from 1 January 1998 (Edition P)

- C2 C Addition of new term for combinatorial chemistry
- C2 P Clarification of Classifying Schedule 2

Changes operative from 1 January 1999 (Edition Q)

None

Changes operative from 1 January 2000 (Edition R)

- C2 A Addition of reference to C2L
- C2 B Addition of reference to C2L
- C2 C Addition of reference to C2L
- C2 J Addition of reference to C2L
- C2 L Creation of new heading
- C2 P Addition of reference to C2L
- C2 R Addition of reference to C2L
- C2 S Addition of reference to C2L
- C2 U Addition of reference to C2L
- C2 V Addition of reference to C2L

Changes operative from 1 January 2001 (Edition S)

Amendment to classifying rules such that no other terms from C2C are assigned when terms CAA or CAB are assigned

Changes operative from 1 January 2002 (Edition T)

None

X/T

Changes operative from 1 January 2003 (Edition V)

None

Changes operative from 1 January 2004 (Edition W)

None

Changes operative from 1 January 2005 (Edition X)

None