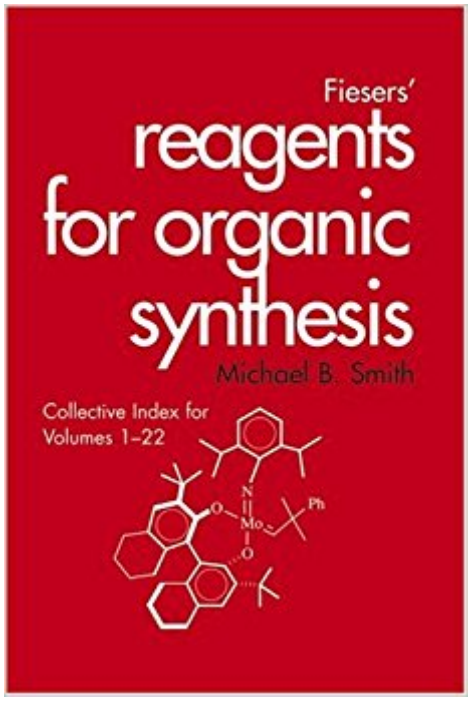
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Fiesers' Reagents For Organic Synthesis, Collective Index For Volumes 1 - 22



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Synopsis

From reviews of previous volumes: "Essential for chemistry collections at the university and research levels." --The New York Public Library "Highly recommended...lots of succinct, practical information on recent developments...in a format that is easy to use. The reagents are taken up in alphabetical order (common usage names, not CAS indexing code names), sometimes several to a page, sometimes several pages to a reagent. One can expect to find how to make the reagent (in loose terms), or where it can be bought, what it is good for, and where to seek complete details. As with previous volumes, one can profit from just browsing, even if one does not feel a need to look up any particular subject. It is thus a secondary function of the book to help one keep abreast of the field, and it would be a rare chemist who would not learn something new and useful from a casual perusal of the pages." --Journal of the American Chemical Society REAGENTS FOR ORGANIC SYNTHESIS Volume 1 1967 (0-471-25875-X) 1,475 pp. Volume 2 1969 (0-471-25876-8) 538 pp. Volume 3 1972 (0-471-25879-2) 401 pp. Volume 4 1974 (0-471-25881-4) 660 pp. Volume 5 1975 (0-471-25882-2) 864 pp. Volume 6 1977 (0-471-25873-3) 765 pp. Volume 7 1979 (0-471-02918-1) 487 pp. Volume 8 1980 (0-471-04834-8) 602 pp. Volume 9 1981 (0-471-05631-6) 596 pp. Volume 10 1982 (0-471-86636-9) 528 pp. Volume 11 1984 (0-471-88628-9) 669 pp. Volume 12 1986 (0-471-83469-6) 643 pp. Volume 13 1988 (0-471-63007-1) 472 pp. Volume 14 1989 (0-471-50400-9) 386 pp. Volume 15 1990 (0-471-52113-2) 432 pp. Volume 16 1992 (0-471-52721-1) 435 pp. Volume 17 1994 (0-471-00074-4) 464 pp. Volume 18 1999 (0-471-24477-5) 518 pp. Volume 19 1999 (0-471-32709-3) 504 pp. Volume 20 2000 (0-471-36999-3) 552 pp. Volume 21 2002 (0-471-21393-4) 608 pp. Volume 22 2005 (0-471-42951-1) 608 pp.

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This highly successful series has provided generations of professional chemists with a comprehensive, up-to-date look at the reagent literature. The format of the series continues with its concise descriptions, good structural formulas, and selected examples of application, providing references to new reagents as well as to reagents included in previous volumes. This volume provides a cumulative index for Volumes 1–22.

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