## On Requesting Chemicals

INDUSTRIAL laboratories frequently receive requests from investigators for chemicals that may be available. These requests are welcome, but observance of the three simple rules set forth below would speed the filling of such requests and save considerable correspondence.

1) State the amount of material needed in the first

inquiry. "Small" is a relative term.

2) Ask for no more than the amount actually required. Unused chemicals on many shelves dissipate rare material.

3) Check the catalogues of suppliers of organic chemicals before making the request.

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## Zoological Nomenclature: Notice of Proposed Suspension of Rules in Certain Cases for Avoidance of Confusion and Validation of Current Nomenclatorial Practice (A. (n.s.) 8)

NOTICE is hereby given that the possible use by the International Commission on Zoological Nomenclature of its plenary powers is involved in applications relating to the undermentioned names included in Parts 5 to 8 of Volume 2 of the Bulletin of Zoological Nomenclature, each of which parts was published on May 4, 1951:

(1) Applications in Part 5

1) Titania Meigen, 1800, and Chlorops Meigen, 1803 (Class Insecta, Order Diptera), and associated family names (pp. 134-38) (File 197).

2) Dorilas Meigen, 1800, and Pipunculus Latreille [1802-1803] (Class Insecta, Order Diptera), and associated family names (p. 140) (File 221).

3) Tendipes Meigen, 1800, and Chironomus Meigen, 1803 (Class Insecta, Order Diptera), and associated family names (pp. 150-51) (File 469).

4) Philia Meigen, 1800, and Dilophus Meigen, 1803 (Class Insecta, Order Diptera), (pp. 153-54) (File 498).

- 5) Tylos Meigen, 1800, and Micropeza Meigen, 1803 (Class Insecta, Order Diptera), and associated family names (pp. 156-59) (File 501).
  - (2) Applications in Triple-Part 6/8
- 6) Sphaeroceras Bayle, 1878 (Class Cephalopoda, Order Ammonoidea), proposed validation of, by suppression of Sphaeroceras Hope, 1840 (Class Insecta, Order Coleoptera), (pp. 164-66) (File 405).

 Procerites Siemiradzki, 1898 (Class Cephalopoda, Order Ammonoidea), proposed designation of type

species of (pp. 167-69) (File 403).

8) Macrocephalites Zittel, 1884, proposed designation of type species of; Ammonites macrocephalus Schlotheim, 1813, proposed determination of spe-

cies to which name applicable (Class Cephalopoda, Order Ammonoidea) (pp. 170-72) (File 401).

9) Pictonia Bayle, 1878, and Rasenia Salfeld, 1913, proposed designation of type species of; trivial name cymodoce d'Orbigny, 1850 (as published in the binominal combination Ammonites cymodoce), (Class Cephalopoda, Order Ammonoidea), proposed suppression of (pp. 178-80) (File 421).

 Aulacostephanus Tornquist, 1896 (Class Cephalopoda, Order Ammonoidea), proposed designation of type

species of (pp. 188-90) (File 384).

11) Kosmoceras Waagen, 1869, Harpoceras Waagen, 1869, and Perisphinctes Waagen, 1869 (Class Cephalopoda, Order Ammonoidea), proposed designation of type species of (pp. 191-93) (File 445).

- 12) Planites de Haan, 1825, proposed suppression of; Nautilus polygyratus Reinecke, 1818 (Class Cephalopoda, Order Ammonoidea), determination of species to which name applicable (pp. 194-97) (File 402).
- 13) Planulites Lamarck, 1801, Orbulites Lamarck, 1801, Pelagus Montfort, 1808, Ellipsolithes Montfort, 1808, Globites de Haan, 1825 (Class Cephalopoda, Order Ammonoidea), proposed suppression of (pp. 198-99) (File 423).

14) Ammonites Bruguiere, 1789 (Class Cephalopoda, Order Ammonoidea), proposed suppression of (pp.

200-203) (File 425).

15) angulatus Schlotheim, 1820 (as published in the binominal combination Ammonites angulatus) (Class Cephalopoda, Order Ammonoidea), proposed validation of, and determination of species to which name applicable (pp. 204-207) (File 422).

16) Toxosphinctes Buckman, 1923 (Class Cephalopoda, Order Ammonoidea), proposed suppression of (in favor of Arisphinctes Buckman, 1924) (pp. 214-

16) (File 389).

17) Arnioceras Hyatt, 1867 (Class Cephalopoda, Order Ammonoidea), proposed designation of type species of (pp. 217-19) (File 509).

18) Liparoceras Hyatt, 1867 (Class Cephalopoda, Order Ammonoidea), proposed designation of type species of (pp. 220-22) (File 507).

19) Normannites Munier-Chalmas, 1892 (Class Cephalopoda, Order Ammonoidea), proposed designation of type species of (pp. 222-23) (File 508).

- 20) virgula Deshayes, 1831 (as published in the binominal combination Gryphaea virgula) (Class Pelecypoda), proposed validation of (pp. 234-35) (File 407).
- 21) asper Lamarck, 1819 (as published in the binominal combination Pecten asper) (Class Pelecypoda), proposed validation of (pp. 236-37) (File 408).
- 22) Gryphaea Lamarck, 1801 (Class Pelecypoda), proposed suppression of, and validation of Gryphaea Lamarck, 1819 (pp. 239-40) (File 365).
- 2. The present notice is given in pursuance of decisions taken, on the recommendation of the International Commission on Zoological Nomenclature, by the Thirteenth International Congress of Zoology, Paris, July 1948 (Bull. Zool. Nomenclature, 4, 51, 57 [1950]; ibid., 5, 5, 131).
- 3. Any specialist who may desire to comment on any of the foregoing applications is invited to do so in writing to the Secretary to the International Commission, 28 Park Village East, Regent's Park, London,