MOLECULAR FORMULA INDEX OF COMPOUNDS

(Name Index for Other Materials)

The following molecular formula index is a combined index to this compilation and the previous negative data compilation. (Negative Data From Experimental Cancer Chemotherapy Studies. I and II. Supplements of CANCER RESEARCH, 1953 and 1955. Edited by C. Chester Stock). Numbers following the molecular formulas refer to compounds listed in one of the three Supplements as follows:

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Organic Compounds

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C Br N - 935
C H I N4 - 970
C H Cl3(C6 H5 NO2) - 936
C H13 - 6448
C H N O (Na) - 717, 6144
C H N O5 S - 5360
C H2 K2 O6 S2 - 11399
C H2 N2 - 5613
C H2 N2 O6 S2 (2K) - 8486
C H2 N4 - 1022
C H2 N4 (H3 P O4) - 985
C H2 N4 (HCl) - 984
C H2 O2 (Na) - 6858, 9201
C H2 S2 (K) - 8645
C H2 S2 (Na) - 883
C H3 I O3 S (Na) (H2O) - 5902
C H3 N O - 81, 869, 9560, 10039, 10447
C H3 N S - 4161
C H3 N5 - 1771, 11217
C H3 N5 (Ag) - 1772
C H4 N2 (HCl) - 4152

C H4 N2 O - 4136, 4903
C H4 N2 O2 - 6878
C H4 N2 S - 3245, 4901
C H4 N4 O2 - 987, 4786
C H4 O - 8913
C H4 O3 S (Na) - 2288, 9876, 10887
C H4 S - 979
C H5 N O (1/2 H2 SO4) - 5995
C H5 N O3 S - 1762
C H5 N O6 S2 (K) - 6948
C H5 N3 (HNO3) - 6404
C H5 N3 O (HCl) - 486
C H5 N3 S - 2330, 4072
C H6 Cl N3 O - 1001
C H6 N4 - 4100
C H6 N4 (HNO3) - 2429, 10755
C H6 N4 (H2 CO3) - 5419
C H6 N4 (1/2 H2 SO4) - 6388
C H6 N4 O - 408, 2741, 4033
C H8 N6 (HCl) - 2342
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C60 H96 N12 O24 - 7754

C62
C62 H108 N4 O2 (C7 H5 Cl O4 S) - 4486

C63
C63 H90 Co N14 O14 P - 10594

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C242 H486 O125 S (C6 H15 N) - 5219

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<td>Vitamin B12 - 10594</td>
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<td>Vitamin K5 - 10596</td>
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<td>Xanthopterin - 10626</td>
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<td>Zinc hematoporphyrin - 10590</td>
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INSTRUCTIONS FOR AUTHORS ON THE PREPARATION OF DATA FOR SUPPLEMENTS

Data submitted for publication in the supplements on “Cancer Chemotherapy Screening Data” should be sent to Dr. Joseph Leiter, National Cancer Institute, Bethesda 14, Maryland.

Deadlines.—The deadlines for the receipt of papers are February 1, June 1, and October 1 of each year; the supplements will appear about four months later.

All papers must be typed, double-spaced throughout, with ample margins, on bond paper. The original and one carbon copy must be submitted. Manu-
script pages, including all tables, should be numbered consecutively.

Each paper should include a brief but specific section on Materials and Methods, including such information as how the compounds were administered, what solvents were used, what dose schedules were followed, the source of the compounds, diet of the animals, etc. In particular, the authors should indicate the basis upon which they judge the significance of their finding. Any abbreviations used should be clearly defined in footnotes.

The tables should follow the general style of the present supplement, and every column should be supplied with an appropriate heading. Compounds which authors consider to have significant activity should be identified in the margin by an asterisk, and it is planned to designate all such compounds by asterisks in the index.

Since the major objective of these supplements is to provide a medium for adequate presentation of tabular data, summaries, when included, should be brief and restricted to a résumé of the significant results presented.

When used, references to the literature should be listed according to the style used in CANCER RESEARCH, except that the titles of papers should be omitted.

Copy for photo-offset will be sent to the authors prior to publication.

One hundred reprints of each paper will be furnished without charge to the authors.