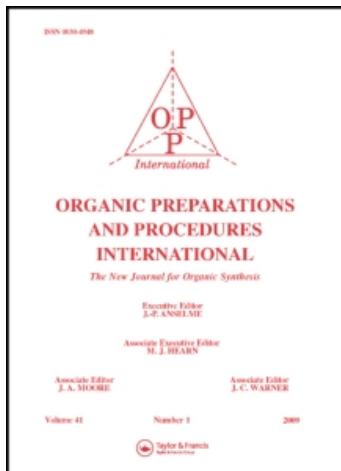


This article was downloaded by:
On: 27 January 2011
Access details: Access Details: Free Access
Publisher Taylor & Francis
Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH, UK



Organic Preparations and Procedures International

Publication details, including instructions for authors and subscription information:
<http://www.informaworld.com/smpp/title~content=t902189982>

INDEXES

To cite this Article (1995) 'INDEXES', Organic Preparations and Procedures International, 27: 6, 717 — 734

To link to this Article: DOI: 10.1080/00304949509458542

URL: <http://dx.doi.org/10.1080/00304949509458542>

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: <http://www.informaworld.com/terms-and-conditions-of-access.pdf>

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or sub-licensing, systematic supply or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.

INDEXES

Indexes to Authors and Molecular Formulas have been compiled on the following pages. The page numbers entered refer to the first page of the article or section in which the entry is cited.

The Tables of Contents for Volume 27 (1995), printed after p. 734 of indexes, may be used for binding.

AUTHORS INDEX

ABBASI, M. M. A.	613	CAI, D.	707
ADAMCZYK, M.	239	CALMES, M.	107
AKKUS, H.	668	CARPITA, A.	127
ALONSO, R. A.	660	CARROLL, F. I.	621
APARICIO, D.	171	CASTAÑEDA, P.	480
APARICIO, M.	550	CASTILLO, R.	550
AQUINO-BINAG, C.	700	CELEWICZ, L.	109
ATTANASI, O. A.	645	CHA, J. S.	95, 541
ATTIA, A. M. E.	613	CHAN, S.	695
AUTINO, J. C.	483	CHANG, S. W.	541
AXELSSON, O.	571	CHAPPIE, T.	600
BALASUBRAMANIAN, G.	221	CHEN, G.	559
BALLINI, R.	561	CHEN, T.	475
BECCALLI, E. M.	113	CHENG, E.	595
BELLINA, F.	127	CHENG, L.	224
BERLIN, K. D.	161	CHILDRESS, R. S.	122, 709
BERSTEIN, M. A.	637	CHO, B. P.	243
BHAT, S. V.	463	COTTIER, L.	564
BOSCHETTI, C. E.	229	COTTERELL, I. F.	707
BOSICA, G.	561	CRUSKIE, JR., M. P.	510
BOVONSOMBAT, P.	652	CUNDY, D. J.	574
BRACHER, F.	555, 682	DABBENE, V. G.	75
BRAISH, T. F.	695	DALLEMAGNE, P.	236
BRENEK, S. J.	695	DARBARWAR, M.	547
BRINE, G. A.	469	DAUNIS, J.	107
BRIÑÓN, M. C.	75	DAVINI, E.	586
BROWN-WENSLEY, K.	574	de BERTORELLO, M. M.	75
BUNCE, R. A.	122, 709	de HEREDIA, I. P.	171
BURATTI, S.	645	De KIMPE, N.	674
BURGESS, J. P.	621	de los SANTOS, J. M.	171
CAFFERATA, L. F. R.	483	DEADY, L. W.	219

DEAN TOSTE, F.	576	GLOVER, C. J.	347
DELGADO, F.	480	GODLEWSKI, J. E.	233
DESCOTES, G.	564	GOEHRING, R. R.	691
DESHPANDE, J. V.	663	GOK, Y.	87
DESNEVES, J.	219	GOLANKIEWICZ, K.	109
DISLI, A.	381	GOPALAN, A. S.	347
DODEY, P.	500	GOULIAEV, A. H.	273
DU, J.-X.	492	GROTE, J.	239
DUGGER, R.	600	GÜL, A.	668
DUNAISKIS, A.	600	GUZIEC, F. S.	347
EADDY, J. F.	367	GUZIEC, L. J.	347
EL MASRI, M.	161	HAMDI, M.	487
ELGUERO, J.	33	HAY, F. E. A.	613
ESTENNE, G.	500	HAYES, J. P.	469
FABIS, F.	236	HERAULT, X.	652
FEDORYNSKI, M.	355	HERNÁNDEZ, A.	550
FELSTED, R. L.	347	HERNÁNDEZ-LUIS, F.	550
FERNANDES, P. S.	81	HIRANO, M.	703
FILIPPONE, P.	645	HOLTZAPPLE, M. T.	507
FRUCHIER, A.	33	HONDA, H.	103
FU, P. P.	595	HONG, Q.	574
FUJITA, S.	99	HUANG, X.	213, 492, 559, 579
FUKUMOTO, M.	495	HUANG, Z.-Z.	213, 492, 579
GAJARY, A.	697	HUGEL, H. M.	1
GAONI, Y.	185	HUGHES, D. L.	707
GARCIA, J. G.	92	IBRAHIM, E. I.	613
GARNAIK, B.	657	IGLESIAS, G. Y. M.	671
GEORGIEVA, A.	674	IKEDA, K.	103
GEVORKIAN, G. G.	375	INOUE, H.	495
GILBERT, J. C.	569	IRANPOOR, N.	216
GIONGO, M.	586	IRVINE, N. M.	592
GLASS, B. M.	651	JACQUIER, R.	107

JAGEROVIC, N.	33	LEWKOWSKI, J.	564
JEOUNG, M. K.	95	LEX, L.	117
JIANG, J.	179	LI, H.	213
JIANG, L.-M.	579	LI, J.	685
JONCZYK, A.	355	LI, W.	685
JOSEPH, D.	120, 499	LI, Y.	685
KARPINSKI, M. L.	569	LI, Y.	685
KATRITZKY, A. R.	179, 361, 457, 574	LITZ, T.	555
KEANA, J. F. W.	117	LIU, F.-Y.	492
KELLY, S. E.	233	LOWE, C.	305
KELTONIC, T.	600	LU, C.	475
KEMPNY, M.	378	MA, J.	224
KENNAWAY, D. J.	1	MAJEWSKI, M.	592
KEPPENS, M.	674	MALI, R. S.	663
KETCHA, D. M.	503	MANSOUR, H. A. E.	613
KHANNA, R. N.	84	MANZO, P. G.	660
KIM, E. J.	95, 541	MARCHEZINI, A.	113
KIM, J. M.	95	MARTIN, V. V.	117
KIRSCH, G.	120, 499	MASCARETTI, O. A.	229
KOMIYA, K.	703	MATA, E. G.	229
KORE, A. R.	373	MATSUO, T.	103
KULINKOVICH, O.	674	Mc NELIS, E.	652
KUMAR, N.	700	McLAUGHLIN, M. L.	92
KWON, O. O.	95, 541	MELTZ, C.	600
KWON, S. Y.	541	MIRANDA, R.	480
LaCOUR, T. G.	233	MOGLIONI, A. G.	671
LAI, J.-S.	595	MØNSTER, J. B.	273
LALOND, J. J.	507	MORIMOTO, T.	703
LARRALDE, C.	375	MOUTOU, J.-L.	361
LECLERC, G.	500	NÁJERA, C.	383
LEE, M.-J.	595	NAM, K. Y.	507
LEWIN, A. H.	469, 621	NATT, F.	107

NEWTON, L. S.	695	ROY, B.	637
NICHOLAS, D.	569	RUBIALES, G.	171
NILSSON, M. R.	621	RZESZOTARSKA, B.	378
OCHOA de RETANA, A. M.	603, 625	SAGAR, A. D.	373
PADMAKUMAR, R.	463	SAKELLARIOU, R.	487
PAGALDAY, J.	603, 625	SALEHI, P.	216
PALACIOS, F.	171, 603, 625	SALUNKHE, M. M.	373
PALACIOS, S. M.	660	SANABRIA, R.	480
PANDEY, S. P.	81	SÁNCHEZ, J. M.	603
PANKAYATSELVAN, R.	347	SANNER, M. A.	600
PATEL, H. V.	81	SCHEIGETZ, J.	637
PAWELCZAK, K.	378	SCHULTE, B.	682
PAYACK, J. F.	707	SCHULTZ, A. G.	572
PENG, X.	475	SEMPLE, J. E.	582
PETERS, D.	571	SENNING, A.	273
PIGRAM, P.	700	SENTURK, H. B.	87
PRASAD, K. J. R.	678	SEO, W. W.	541
PRASAD, K. R.	547	SHARMA, J.	84
QUEIROZ, M.-J.	120, 499	SHIRINY, F.	216
RAGGON, J. W.	233, 695	SINGH, K. P.	84
RAGHAVACHARI, R.	347	SINGH, P. K.	84
RAMAMOORTHY, V.	221	SITTER, B. J.	695
RAULT, S.	236	SIVASUBRAMANIAN, S.	221
REDDY, P. A.	469	SKOWROŃSKI, R.	564
REHBERG, G. M.	651	SOWMITHRAN, D.	678
RENAUT, P.	500	SPÉZIALE, V.	487
RIOCCI, M.	586	STAIGERS, T.	600
ROBBA, M.	236	STANOEVA, E.	674
RONDON, A. C.	567	STEEL, P. J.	457
ROSSI, R.	127	STILL, I. W. J.	576
ROSSI, R. A.	660	STRAUSS, C. R.	552

SUÁREZ-HERRERA, M.	550	WANG, Z.	457
SUBRAMANIAN, T.	463	WATANABE, T.	99
SUGAWARA, K.	99	WEI, D.	347
SUN, R.	475	WEISSMAN, S. A.	590
TARI, P.	697	WELBORN, J. M.	233
TASHIRO, M.	495	WELLS, A. P.	457
TOADER, D.	179	WERNER, A.	33
TOBÓN, A.	480	XIAO, D.	503
TOMBARI, D. G.	671	XU, C.	559
TRAINOR, R. W.	552	YAMAMOTO, T.	99, 103
URJASZ, W.	109	YAMATO, T.	495
VanDUKER, JR., F. C.	507	YANG, S.	685
VEDERAS, J. C.	305	YANG, Z.	361, 574
VEDSØ, M.	273	YILDIRIR, Y.	381
VELASCO, L.	480	YUS, M.	383
VERHOEVEN, T. R.	707	ZAMBONI, R.	637
VIJAYALAKSHMI, C. S.	678	ZAMUDIO, F.	375
VIVEROS, M.	375	ZAPATA, A. J.	567
VYAS, K. A.	81	ZELENIN, K. N.	519
WAN, X.	513	ZHAO, X.	513
WANG, L.	213	ZOLTEWICZ, J. A.	510
WANG, Y.	572		

FORMULA INDEX

C₂-C₆	
C ₄ H ₂ ClFN ₂	600
C ₄ H ₈ O.....	541
C ₄ H ₁₀ O.....	541
C ₄ H ₁₀ N ₄ S.....	697
C ₄ H ₁₀ Se ₂	492
C ₅ H ₃ ClOS.....	233
C ₅ H ₃ ClO ₂ S.....	233
C ₅ H ₄ ClNaO ₄ S ₂	233
C ₅ H ₇ N ₃ O ₂	171
C ₅ H ₉ Br ₃ O.....	117
C ₅ H ₉ Cl ₃ O ₂ Si.....	590
C ₅ H ₉ N ₉ O.....	117
C ₅ H ₉ NO ₂	185
C ₅ H ₁₂ N ₄ S.....	697
C ₅ H ₁₃ ClOSi.....	572
C ₅ H ₁₈ Cl ₃ N ₃ O.....	117
C ₆ H ₄ BrI.....	652
C ₆ H ₄ O ₃	564
C ₆ H ₅ BrN ₂	695
C ₆ H ₅ ClN ₂	695
C ₆ H ₅ NO ₃	483
C ₆ H ₆ O ₃	564
C ₆ H ₇ N ₃ O ₄	171
C ₆ H ₈	586
C ₆ H ₈ N ₂ O ₃	657
C ₆ H ₁₀ O.....	99
C ₆ H ₁₀ OS ₂	555
C₆H₁₁N	674
C₆H₁₁NO₂.....	185
C₆H₁₂N₂O₂.....	185
C₆H₁₂O	541
C₆H₁₂OS₂.....	555
C₆H₁₄O	541
C₇	
C ₇ H ₅ NO ₄	483
C ₇ H ₆ O.....	373
C ₇ H ₇ ClO.....	541
C ₇ H ₇ NO.....	219
C ₇ H ₈	586
C ₇ H ₈ N ₈	161
C ₇ H ₈ O.....	541
C ₇ H ₁₀ BrN ₃ O ₂	603
C ₇ H ₁₂ O	99
C ₇ H ₁₃ Br	709
C ₇ H ₁₆ O	541
C₈	
C ₈ H ₆ BrN.....	576
C ₈ H ₆ Cl ₃ NO ₃	507
C ₈ H ₇ NO ₃	219, 483
C ₈ H ₇ NO ₄ S	381
C ₈ H ₈ Br ₂ ClNO ₂ S.....	229
C ₈ H ₈ N ₂	576
C ₈ H ₈ O ₂ S	381
C ₈ H ₉ Cl ₂ NO ₂ S	229
C ₈ H ₉ Cl ₂ NO ₄ S	229

$C_8H_9N_5O$	179	C_{10}	
C_8H_9NO	552	$C_{10}H_5IO_2$	84
$C_8H_9NO_2$	552	$C_{10}H_5IO_3$	84
$C_8H_9NO_5$	483	$C_{10}H_5IO_3$	84
$C_8H_{10}ClNO_4S$	229	$C_{10}H_6O_2$	84
$C_8H_{10}N_2O_4$	657	$C_{10}H_7Br$	652
$C_8H_{10}O_2$	541	$C_{10}H_7ClO_2$	663
$C_8H_{12}N_2O_4$	657	$C_{10}H_7ClO_3$	663
$C_8H_{12}O_2$	120	$C_{10}H_8BrN$	355
$C_8H_{15}N$	674	$C_{10}H_8ClN$	355
$C_8H_{15}NO$	582	$C_{10}H_8FN$	355
$C_8H_{15}NO_2$	185	$C_{10}H_8N_2S_2$	216
$C_8H_{17}NO$	674	$C_{10}H_9ClO_3$	663
$C_8H_{18}S_2$	216	$C_{10}H_9ClO_4$	663
$C_8H_{18}Se_2$	216	$C_{10}H_9N$	355
$C_9H_5ClO_2$	663	$C_{10}H_{10}$	671
C₉			
$C_9H_5IO_2$	84	$C_{10}H_{10}N_2$	236
$C_9H_6O_2$	84	$C_{10}H_{10}N_2O$	576
$C_9H_7ClO_3$	457	$C_{10}H_{10}O$	671
$C_9H_8O_3$	457	$C_{10}H_{10}O_2S_2$	216
$C_9H_8O_4S$	381	$C_{10}H_{10}O_3$	671
$C_9H_{10}Br_2$	652	$C_{10}H_{10}O_4$	457
$C_9H_{10}O$	541	$C_{10}H_{11}N_3O_4$	576
$C_9H_{10}O_2S$	381	$C_{10}H_{12}Br_2$	652
$C_9H_{11}Br$	652	$C_{10}H_{12}N_2$	510
$C_9H_{11}NO_2$	552	$C_{10}H_{12}O$	671
$C_9H_{13}N_3O_4$	603	$C_{10}H_{12}O_2$	671
$C_9H_{14}O_3S$	463	$C_{10}H_{13}N_3O_4$	171
		$C_{10}H_{13}N_3O_6$	603

$C_{10}H_{13}NO_2$	355, 552	$C_{11}H_{17}N_3O_2$	603
$C_{10}H_{14}O_2$	671	$C_{11}H_{17}N_3O_4$	109
$C_{10}H_{14}O_2S$	463	$C_{11}H_{17}NO_2$	224
$C_{10}H_{15}NO_3$	513	$C_{11}H_{17}O_2$	507
$C_{10}H_{15}N_3O_2$	603	$C_{11}H_{19}NO_9$	637
$C_{10}H_{15}N_3O_4$	603	$C_{11}H_{20}N_3O_5P$	603
$C_{10}H_{16}Cl_2N_2O_2$	117	$C_{11}H_{23}NOSi$	674
$C_{10}H_{16}O$	463	C_{12}	
$C_{10}H_{16}O_3S$	463	$C_{12}H_9O_3P$	567
$C_{10}H_{20}N_2O$	510	$C_{12}H_{10}O_2S$	381
$C_{10}H_{22}Se_2$	492	$C_{12}H_{10}S_2$	216
C_{11}		$C_{12}H_{10}Se_2$	216
$C_{11}H_7IO_2$	84	$C_{12}H_{11}NO_2S$	503
$C_{11}H_7IO_3$	84	$C_{12}H_{11}NO_4S$	503
$C_{11}H_8N_2O_3$	219	$C_{12}H_{11}N_3O_6S$	185
$C_{11}H_8N_4O$	236	$C_{12}H_{12}$	592
$C_{11}H_8O_2$	84	$C_{12}H_{13}N_3O_4S$	185
$C_{11}H_8O_3$	84	$C_{12}H_{13}NO_3$	185
$C_{11}H_8O_4$	592	$C_{12}H_{13}NO_6S$	185
$C_{11}H_9ClO_3$	663	$C_{12}H_{15}NO_4S$	185
$C_{11}H_9NO_2$	236	$C_{12}H_{16}N_2O_6$	657
$C_{11}H_9NO_3S$	503	$C_{12}H_{16}Ti$	707
$C_{11}H_{11}N$	355	$C_{12}H_{17}NO$	361
$C_{11}H_{11}N_3O_2$	171	$C_{12}H_{17}NO_3$	224
$C_{11}H_{11}N_3O_4S$	185	$C_{12}H_{18}O_2$	671
$C_{11}H_{11}NO$	355	$C_{12}H_{19}N_3O_4$	109
$C_{11}H_{12}N_4O$	179	$C_{12}H_{19}NO_2$	224
$C_{11}H_{13}NO_4S$	185	$C_{12}H_{20}O_2S_4$	555
$C_{11}H_{15}NO_3$	224	$C_{12}H_{21}NO_9$	637

$C_{12}H_{21}N_4O_7$	637	$C_{13}H_{22}N_4O_2$	603
$C_{12}H_{22}N_3O_5P$	603	$C_{13}H_{24}OSi$	463
$C_{12}H_{22}S_2$	216	$C_{13}H_{24}O_3SSi$	463
$C_{12}H_{22}Se_2$	216	$C_{13}H_{25}O_2$	347
$C_{12}H_{26}Se_2$	492	$C_{13}H_{25}O_3$	347
C_{13}		C_{14}	
$C_{13}H_7ClO_2$	663	$C_{14}H_9ClN_4O_6$	475
$C_{13}H_8Cl_2O$	373	$C_{14}H_9N_5O_8$	475
$C_{13}H_8N_2O_5$	373	$C_{14}H_{10}N_2$	678
$C_{13}H_9F_3O_2$	367	$C_{14}H_{10}N_4O_6$	475
$C_{13}H_{10}ClN$	221	$C_{14}H_{10}N_4O_7$	475
$C_{13}H_{10}FN$	221	$C_{14}H_{10}N_6O_8$	475
$C_{13}H_{10}N_2O_2$	221	$C_{14}H_{10}NO_2$	221
$C_{13}H_{10}O$	373, 457	$C_{14}H_{10}Se$	213
$C_{13}H_{10}O_3$	500	$C_{14}H_{11}N_3O_4$	625
$C_{13}H_{11}N$	221	$C_{14}H_{12}Br_2Se_2$	492
$C_{13}H_{12}O$	541	$C_{14}H_{12}Cl_2Se_2$	492
$C_{13}H_{12}O_2$	592	$C_{14}H_{12}N_2$	355
$C_{13}H_{13}NO_3$	700	$C_{14}H_{12}O_3$	500
$C_{13}H_{14}O_2$	561	$C_{14}H_{13}N$	221
$C_{13}H_{15}N_3O_4S$	185	$C_{14}H_{13}NO$	221
$C_{13}H_{15}NO_2$	700	$C_{14}H_{13}NO_4$	625
$C_{13}H_{15}NO_3$	185, 561	$C_{14}H_{13}N_3O_4$	625
$C_{13}H_{16}N_2O$	691	$C_{14}H_{14}N_2O_3$	185
$C_{13}H_{16}N_4O_6$	457	$C_{14}H_{14}N_2O_4$	625
$C_{13}H_{17}N_3O_2S$	185	$C_{14}H_{14}N_4O_4$	625
$C_{13}H_{18}O_4S$	463	$C_{14}H_{14}S_2$	216
$C_{13}H_{20}O$	709	$C_{14}H_{14}Se_2$	216, 492
$C_{13}H_{21}N_3O_4$	109	$C_{14}H_{15}N_3O_6S$	185

C ₁₄ H ₁₅ NO ₃	113	C ₁₅ H ₁₆ O.....	122
C ₁₄ H ₁₆ N ₂ O.....	678	C ₁₅ H ₁₇ NO ₅	185
C ₁₄ H ₁₆ O ₄ S.....	185	C ₁₅ H ₁₇ N ₃ O ₄	603
C ₁₄ H ₁₇ N ₃ O ₄ S.....	185	C ₁₅ H ₁₈ NO ₅ P.....	625
C ₁₄ H ₁₇ NO ₃	185	C ₁₅ H ₁₈ N ₂ O.....	678
C ₁₄ H ₁₇ NO ₆ S.....	185	C ₁₅ H ₁₈ N ₂ O ₅ P.....	625
C ₁₄ H ₁₈ N ₂ O.....	678	C ₁₅ H ₁₈ O ₄ S.....	185
C ₁₄ H ₁₈ N ₄ O.....	179	C ₁₅ H ₁₉ N ₃ O ₄ S.....	185
C ₁₄ H ₁₉ NO ₄ S.....	185	C ₁₅ H ₁₉ N ₄ O ₅ P.....	625
C ₁₄ H ₂₀ O ₄ S.....	463	C ₁₅ H ₂₀ N ₂ O.....	678
C ₁₄ H ₂₀ O ₆	120	C ₁₅ H ₂₀ N ₄ O.....	179
C ₁₄ H ₂₁ NO ₄	224	C ₁₅ H ₂₁ NO ₄	469
C ₁₄ H ₂₄ O.....	709	C ₁₅ H ₂₄ O ₃ S.....	463
C ₁₄ H ₂₅ NO.....	582	C ₁₅ H ₂₆ N ₂ O ₂	224
C ₁₄ H ₂₇ NO ₂	582	C ₁₅ H ₂₇ I.....	507
C₁₅		C ₁₅ H ₃₀ O ₂	682
C ₁₅ H ₁₀ Br ₂ N ₂ O ₃	75	C₁₆	
C ₁₅ H ₁₁ BrN ₂ O ₃	75	C ₁₆ H ₁₀ N ₁₀ O ₁₆	475
C ₁₅ H ₁₁ BrO.....	559	C ₁₆ H ₁₁ ClN ₂ O ₃	487
C ₁₅ H ₁₁ ClN ₂ O ₃	75	C ₁₆ H ₁₂ N ₂ O ₃	487
C ₁₅ H ₁₁ ClO.....	559	C ₁₆ H ₁₂ N ₄ O ₁₀	475
C ₁₅ H ₁₂ N ₂	678	C ₁₆ H ₁₄ N ₆ O ₈	475
C ₁₅ H ₁₂ O.....	559	C ₁₆ H ₁₄ O.....	559
C ₁₅ H ₁₄	122	C ₁₆ H ₁₄ O ₂	559
C ₁₅ H ₁₄ N ₃ OP.....	171	C ₁₆ H ₁₄ O ₃	550
C ₁₅ H ₁₄ N ₄ O.....	179	C ₁₆ H ₁₆ N ₃ OP.....	171
C ₁₅ H ₁₄ O ₃	373, 500	C ₁₆ H ₁₇ NO ₃	113
C ₁₅ H ₁₆ ClNO ₅ S.....	229	C ₁₆ H ₁₈ N ₃ O ₅ P.....	625
C ₁₅ H ₁₆ N ₃ O ₅ P.....	625	C ₁₆ H ₁₈ S ₂	216

$C_{16}H_{18}Se_2$	492	$C_{17}H_{23}NO_6$	378
$C_{16}H_{19}N_3O_4$	603	C₁₈	
$C_{16}H_{20}NO_5P$	625	$C_{18}H_{15}N_5$	179
$C_{16}H_{20}N_2O_3$	691	$C_{18}H_{16}Cl_8$	92
$C_{16}H_{20}N_3NaO_2$	510	$C_{18}H_{16}N_2O_2$	236
$C_{16}H_{20}N_4O_3S$	185	$C_{18}H_{16}N_2O_3S$	185
$C_{16}H_{21}N_2O_5P$	625	$C_{18}H_{18}N_2O_4S$	185
$C_{16}H_{21}N_4O_5P$	625	$C_{18}H_{18}N_4O$	179
$C_{16}H_{21}NO_3$	185	$C_{18}H_{19}NO_3S$	185
$C_{16}H_{21}NO_8$	668	$C_{18}H_{20}O_2$	92
$C_{16}H_{22}N_4O$	179	$C_{18}H_{21}NO_4S$	513
$C_{16}H_{23}NO_6$	668	$C_{18}H_{22}N_2O_2$	185
$C_{16}H_{28}N_2O_2$	224	$C_{18}H_{23}N_5O_2$	185
$C_{16}H_{31}BrN_2O_2$	347	$C_{18}H_{23}NO_5S$	513
$C_{16}H_{32}OS_2$	682	$C_{18}H_{24}$	92
C₁₇		$C_{18}H_{24}NO_{10}$	637
$C_{17}H_{16}N_4O$	179	$C_{18}H_{25}N_4O_{10}$	637
$C_{17}H_{17}Br$	122	$C_{18}H_{26}NO_{11}$	637
$C_{17}H_{17}NO_3S$	185	$C_{18}H_{27}Cl_2NO$	571
$C_{17}H_{18}NO_5S$	185	$C_{18}H_{27}N_2O_{10}$	637
$C_{17}H_{18}O$	122	$C_{18}H_{30}N_2O_4$	224
$C_{17}H_{19}NO_3$	113	$C_{18}H_{34}O_2S_2$	682
$C_{17}H_{19}NO_5$	113	C₁₉	
$C_{17}H_{20}N_2O_4S$	185	$C_{19}H_8Br_2N_2O_2$	547
$C_{17}H_{20}N_4$	179	$C_{19}H_9Br_2ClN_2O_2$	547
$C_{17}H_{21}NO_6$	668	$C_{19}H_9BrN_2O_2$	547
$C_{17}H_{21}N_3O_4$	109	$C_{19}H_9ClN_2O_2$	547
$C_{17}H_{22}N_4O_3S$	185	$C_{19}H_{10}BrClN_2O_2$	547
$C_{17}H_{22}O_8$	668	$C_{19}H_{10}Cl_2N_2O_2$	547

C ₁₉ H ₁₀ N ₂ O ₂	547	C ₂₀ H ₂₂ O ₆	495
C ₁₉ H ₁₁ ClN ₂ O ₂	547	C ₂₀ H ₂₃ NO ₃ S	185
C ₁₉ H ₁₇ ClN ₅ O ₃ P	161	C ₂₀ H ₂₃ NO ₅	113
C ₁₉ H ₁₇ NO ₃	113	C ₂₀ H ₂₄ N ₂ O.....	185
C ₁₉ H ₁₇ N ₈ O ₃ P	161	C ₂₀ H ₂₄ O ₅	495
C ₁₉ H ₁₈ N ₅ O ₃ P	161	C ₂₀ H ₂₄ O ₆	495
C ₁₉ H ₁₉ F ₃ N ₂ O ₄	239	C ₂₀ H ₂₆ N ₂ O ₄	185
C ₁₉ H ₁₉ NO ₅ S	185	C ₂₀ H ₂₆ N ₂ O ₅	691
C ₁₉ H ₂₀ F ₃ NO ₄	469	C ₂₀ H ₂₈ NO ₁₂	637
C ₁₉ H ₂₀ N ₆ O ₂	457	C ₂₀ H ₂₉ ClNO ₁₂	637
C ₁₉ H ₂₁ NO ₅	113	C ₂₀ H ₃₅ BO	541
C ₁₉ H ₂₂ N ₂ O ₄ S	185	C₂₁	
C ₁₉ H ₂₄ N ₂ O ₅	691	C ₂₁ H ₁₆ ClN ₆ O ₂	457
C ₁₉ H ₂₆ N ₂ O ₅ S	185	C ₂₁ H ₁₆ N ₂ O ₂	457
C ₁₉ H ₂₇ N ₃ O ₇	469	C ₂₁ H ₁₆ O ₃	685
C₂₀		C ₂₁ H ₂₀ N ₃ O ₅ P	625
C ₂₀ H ₁₁ BrN ₂ O ₃	547	C ₂₁ H ₂₁ ClN ₅ O ₃ P	161
C ₂₀ H ₁₁ NO ₃	595	C ₂₁ H ₂₁ N ₈ O ₃ P	161
C ₂₀ H ₁₂ BrClN ₂ O ₃	547	C ₂₁ H ₂₁ NO ₃	113
C ₂₀ H ₁₂ N ₂ O ₃	547	C ₂₁ H ₂₁ NO ₇ S	185
C ₂₀ H ₁₃ ClN ₂ O ₃	547	C ₂₁ H ₂₂ NO ₅ P	625
C ₂₀ H ₁₅ N ₅ O ₃	179	C ₂₁ H ₂₃ F ₃ N ₂ O ₄	239
C ₂₀ H ₁₉ NO ₃	113	C ₂₁ H ₂₃ N ₂ O ₅ P	625
C ₂₀ H ₂₁ BiO ₆ S ₂	579	C ₂₁ H ₂₃ N ₄ O ₅ P	625
C ₂₀ H ₂₁ F ₃ N ₂ O ₄	239	C ₂₁ H ₂₅ NO ₄ S	185
C ₂₀ H ₂₁ NO ₅ S	185	C ₂₁ H ₂₆ N ₂ O.....	185
C ₂₀ H ₂₂ NO ₇	113	C ₂₁ H ₂₈ Br ₈ O.....	645
C ₂₀ H ₂₂ O ₄	495	C ₂₁ H ₂₉ Br ₇ O.....	645
C ₂₀ H ₂₂ O ₅	495	C ₂₁ H ₃₀ Br ₆ O.....	645

C ₂₁ H ₃₁ Br ₅ O.....	645
C ₂₁ H ₃₂ Br ₄ O.....	645
C ₂₁ H ₃₃ Br ₃ O.....	645
C ₂₁ H ₃₄ Br ₂ O.....	645
C ₂₁ H ₃₅ BrO.....	645

C₂₂

C ₂₂ H ₁₃ Cl ₂ N ₃ O ₆	475
C ₂₂ H ₁₃ NO ₄	595
C ₂₂ H ₁₅ N ₃ O ₆	475
C ₂₂ H ₁₆ N ₂ O ₆	487
C ₂₂ H ₁₈ N ₆ O ₂	457
C ₂₂ H ₁₈ N ₆ O ₃	457
C ₂₂ H ₁₈ O ₃	685
C ₂₂ H ₁₈ O ₄	685
C ₂₂ H ₁₉ N ₂ O ₃ P.....	161
C ₂₂ H ₂₀ N ₂ O ₆ S.....	613
C ₂₂ H ₂₀ NO ₅	113
C ₂₂ H ₂₀ NO ₆	113
C ₂₂ H ₂₅ F ₃ N ₂ O ₄	239
C ₂₂ H ₂₅ NO ₅ S.....	185
C ₂₂ H ₂₆ N ₂ O ₄	239
C ₂₂ H ₂₇ NO ₄	469
C ₂₂ H ₃₂ NO ₁₄	637
C ₂₂ H ₃₂ O ₄	92

C₂₃

C ₂₃ H ₁₈ N ₂ O ₆	487
C ₂₃ H ₂₀ O ₄	685
C ₂₃ H ₂₂ NO ₅	113
C ₂₃ H ₂₂ N ₂ O ₆ S.....	613

C ₂₃ H ₂₂ N ₂ O ₇ S.....	613
C ₂₃ H ₂₆ NO ₄ S.....	185
C ₂₃ H ₂₇ BiO ₆ S ₂	579
C ₂₃ H ₂₇ F ₃ N ₂ O ₄	239
C ₂₃ H ₂₈ N ₂ O ₃ S.....	185
C ₂₃ H ₂₈ N ₂ O ₄	239

C₂₄

C ₂₄ H ₂₁ ClN ₂ O ₅ S.....	613
C ₂₄ H ₂₂ N ₂ O ₅ S.....	613
C ₂₄ H ₂₂ O ₄	685
C ₂₄ H ₂₃ N ₂ O ₃ P.....	161
C ₂₄ H ₂₄ NO ₅	113
C ₂₄ H ₂₈ N ₂ O ₄ S.....	185
C ₂₄ H ₃₀ N ₂ O ₄	239

C₂₅

C ₂₅ H ₁₈ N ₆ O ₂	457
C ₂₅ H ₂₃ ClN ₂ O ₆ S.....	613
C ₂₅ H ₂₄ N ₂ O ₅ S.....	613
C ₂₅ H ₂₄ N ₂ O ₆ S.....	613
C ₂₅ H ₂₄ N ₇ O ₃ P.....	161
C ₂₅ H ₂₄ O ₃	685
C ₂₅ H ₂₄ O ₅	685
C ₂₅ H ₂₆ N ₂ O ₃ S.....	185
C ₂₅ H ₃₂ N ₂ O ₄	239
C ₂₅ H ₃₇ OBr ₇	645
C ₂₅ H ₃₈ OBr ₆	645
C ₂₅ H ₃₉ OBr ₅	645
C ₂₅ H ₄₀ OBr ₄	645
C ₂₅ H ₄₁ OBr ₃	645

C ₂₅ H ₄₂ OBr ₂	645
C ₂₅ H ₄₃ OBr.....	645

C₂₆

C ₂₆ H ₁₆ N ₂ O ₆	487
C ₂₆ H ₁₈ N ₁₂ O ₁₂	87
C ₂₆ H ₂₂ N ₈ O ₁₆ S ₄	87
C ₂₆ H ₂₃ NO ₃	113
C ₂₆ H ₂₆ N ₂ O ₆ S	613
C ₂₆ H ₂₆ N ₂ O ₆ S	613
C ₂₆ H ₂₆ O ₅	685
C ₂₆ H ₂₆ O ₆	685
C ₂₆ H ₂₈ N ₂ O ₃ S	185
C ₂₆ H ₃₄ N ₂ O ₄	239
C ₂₆ H ₄₃ ClO ₂	507
C ₂₆ H ₄₄ O ₂	507

C₂₇

C ₂₇ H ₂₂ ClO ₂ PSe.....	213
C ₂₇ H ₂₃ O ₂ PSe	213
C ₂₇ H ₂₇ NO ₄	621
C ₂₇ H ₂₈ N ₇ O ₃ P	161
C ₂₇ H ₂₈ O ₃	685
C ₂₇ H ₂₈ O ₅	685
C ₂₇ H ₃₀ N ₂ O ₃ S	185

C₂₈-C₃₀

C ₂₈ H ₂₄ ClO ₂ PSe.....	213
C ₂₈ H ₂₅ O ₂ PSe	213
C ₂₈ H ₃₀ O ₄	685
C ₂₈ H ₃₀ O ₆	685
C ₂₈ H ₃₆ F ₃ N ₅ O ₈	469

C ₂₉ H ₂₆ NO ₅	113
C ₂₉ H ₃₂ O ₅	685
C ₂₉ H ₃₈ N ₄ O ₈	469
C ₃₀ H ₁₈ N ₁₂ O ₁₂	87
C ₃₀ H ₁₈ N ₁₂ O ₁₆	87
C ₃₀ H ₂₂ N ₈ O ₁₂	87
C ₃₀ H ₂₈ N ₂ O ₁₀ S	613
C ₃₀ H ₃₀ N ₈ O ₁₄	87
C ₃₀ H ₃₄ O ₆	685
C ₃₀ H ₃₅ BiClO ₆ S ₂	579

C₃₁-C₃₂

C ₃₁ H ₂₃ BiBr ₂ O ₆ S ₂	579
C ₃₁ H ₃₀ N ₂ O ₁₀ S	613
C ₃₁ H ₃₀ N ₂ O ₁₁ S	613
C ₃₁ H ₄₃ N ₅ O ₈	469
C ₃₂ H ₂₄ ClOPSe	213
C ₃₂ H ₂₅ OPSe	213
C ₃₂ H ₂₈ O ₄	685
C ₃₂ H ₂₉ BiO ₆ S ₂	579
C ₃₂ H ₂₉ ClN ₂ O ₉ S	613
C ₃₂ H ₃₀ N ₂ O ₆ S	613
C ₃₂ H ₃₀ N ₂ O ₉ S	613
C ₃₂ H ₃₆ N ₄	224

C₃₃-C₃₆

C ₃₃ H ₂₉ BiBr ₂ O ₆ S ₂	579
C ₃₃ H ₂₉ BiCl ₂ O ₆ S ₂	579
C ₃₃ H ₃₁ ClN ₂ O ₁₀ S	613
C ₃₃ H ₃₂ N ₂ O ₉ S	613
C ₃₃ H ₃₂ N ₂ O ₁₀ S	613

$C_{33}H_{32}N_2O_{10}S_2$	613	C_{44} - C_{69}	
$C_{34}H_{27}O_3P$	685	$C_{44}H_{58}N_2O_{17}$	347
$C_{34}H_{34}N_2O_{10}S$	613	$C_{44}H_{58}N_7O_{18}P_3S$	347
$C_{34}H_{42}O_6$	685	$C_{46}H_{36}O_4P_2$	685
$C_{35}H_{35}BiO_6S_2$	579	$C_{47}H_{62}N_9O_{18}P_3S$	347
$C_{36}H_{31}O_5P$	685	$C_{48}H_{40}O_6P_2$	685
$C_{36}H_{44}N_4O_8$	469	$C_{52}H_{62}N_4O_{16}$	224
$C_{36}H_{46}N_4$	224	$C_{58}H_{99}NO_7S$	507
		$C_{69}H_{111}N_{17}O_{19}S_2$	375