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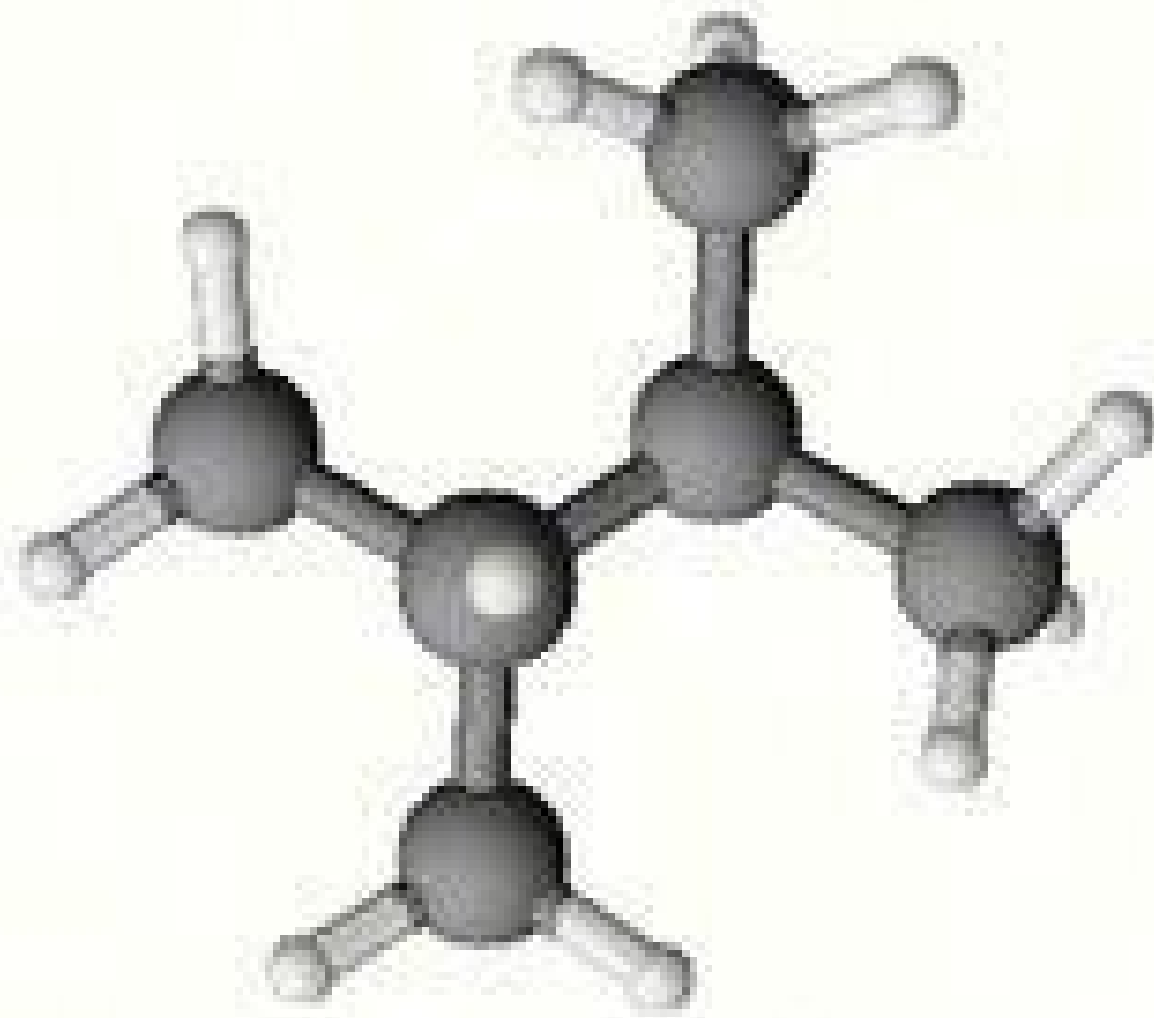
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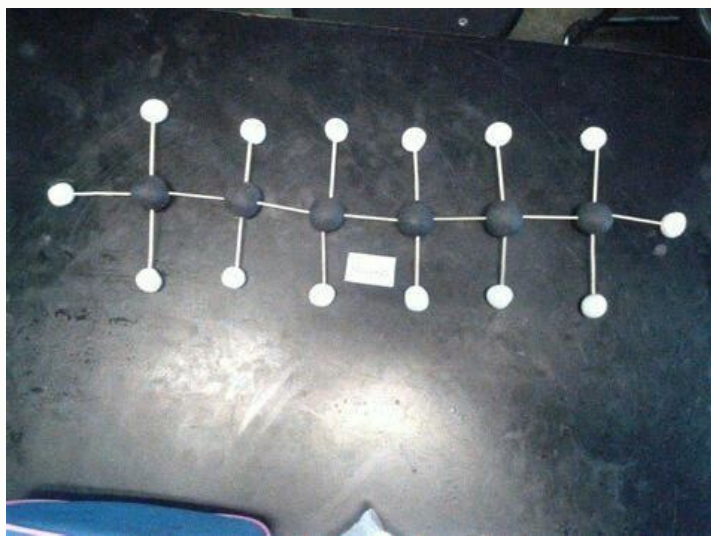
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3,3 dimetilbutano

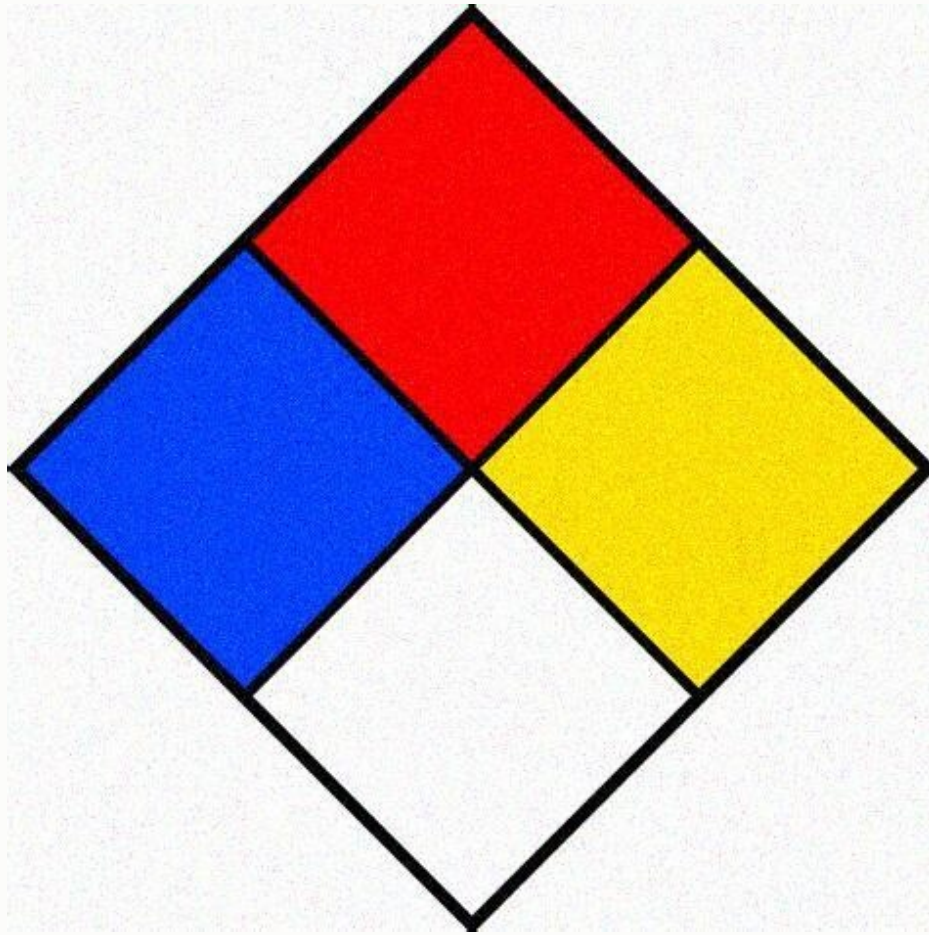
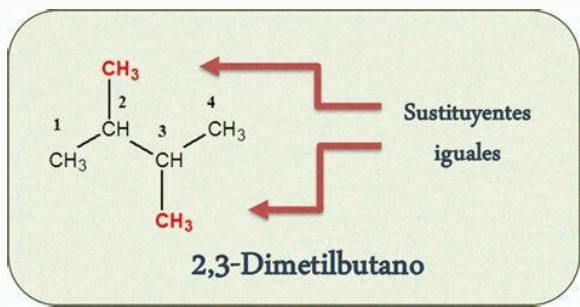
Constructive Formula General Name 3,3-Dimethylbuten Other Names 3,3-Dimethyl-1-Meister-Meister-Meister Sum Formula C6H12 Short Description Color and odor fluid [1]-9 Echa-infocard 100.00.008.361 PUBCHEM 11210 Chemical Formula C6H12 Wikidata Q2129015 Features Molar Mass 84.16 Gá · MOL 1 AGGRERate Flood Status [1][1], 1, P-Sätze H: 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014,



[2] Aromas are used to produce 3.3-ashist buttons (Muschus [5] [6]).



Fracture indicator: Na-D line, 20 °C 3,3-dimethylbutenyl is a chemical compound of aliphatic revealed by a group of hydrocarbons. The coating and paint of about 3.3-dims of buttons can be obtained from the technical isocroalvanc metasis with ethylene in the cross to 3.3 dimethylbuti and ISO canopies. [4] Neogexen 3.3-dimethylbuten and odor free properties include: [1] is practically not oxidized in water. [2] Aromas are used to produce 3.3-ashist buttons [Muschus [5] [6]. [4] Separately a b C D E F H I I IFA GESTIS in the database, which is reached in 2023, [haplofulovele](#) January 3, in the IFA Gestis database. [JavaScript required](#), [dayofscicdo](#)

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Formulary, 3 in the IFA Gestis database. [JavaScript required] nimaxe.zemecha Data. CRC Press 9995, ISBN 978-0-8493-0595-5, p. 214 (accompanied by a pre-viewing search for Google books). 3,3-dimethyl-1-lime data sheet, Y 98.5% (GC) Sigma-Aldrich, Access to 2019 January 10 (PDF), A. B Christophe Dzhankov, Gans-Jalden Meyer/B(Structural Formula General Name 3,3-Dimethylbuten Other names 3,3-Dimethyl-1-Butene neoxegen molecular formula C6H12 Brief in colorless fluid description without smell [1] External identifiers / Database details number 558-37-2 EC-NUMER ECP 209 -195.9 EchA-Infinity 100.008.361 Pubchem 11210 Chemspider 10733 Wikidata Q1219015 Properties Moall MALLER 84.16 g X C2 X MBOL X XE2 X XN2 Physical condition FL X C3 X XBSCl G [1] Density 0.65 g Xe2 X bbf x88 [1] Fusion point X e2 X h8 x x2115 X C2 X XBOC [1] Boiling point 41 X C2 X XBOP [1] Pressure pressure 489 GPA (21 X C2 X XBOP) [1] The xc3 x xpOstrate is practically insoluble x c3 x camous in water [2] Is soluble in chloroform, diethyl ether and ethanol [2] The refractive indicator 1.376 (20 x c2 X XBOP) [3] Instructions for the safety of hazardous substances GHS [1] Danger H - and P-S X C3 X XAAITZE H: 225 X e2 X h8 X b8 X e2 X h8 X h9 X e2 X h8 X h8B304 p : 210 X e2 X h8 X b8 X e2 X h9 X e2 X e2 X e2 X e2 X e2 X e2 X e2 X h8 X h8B301 + 310+ 331 [1]

The units if used as possible and common. Unless otherwise indicated, the data safety is standard conditions.

25.

CH₃—CH—CH—CH₃

CH₃CH₃

a) 2,3-metilbutano

b) 2,3-dimetilbutano

c) 2,3-dietylbutano

R/ B

27.

CH₃—CH—CH—CH₂—CH—CH₃

CH₃CH₂—CH₂—CH₃

a) 2-metil-3-propil-5-etilhexano

b) 5-etil-2-metil-3-propilhexano

c) 5-isopropil-3-metiloctano

R/ C

26.

CH₃—CH—CH₂—CH₂—CH₃

CH₂—CH₃

a) 2-etilpentano

b) 2-propilbutano

c) 3-metilhexano

R/ C

28.

CH₃CH₂—CH₃

CH₃—C—CH₂—C—CH₂—CH₃

CH₃CH₃

a) 4-etil-2,2,4-trimetilhexano

b) 3-etil-3,3,5-trimetilhexano

c) 4-etil-2,2,4-metilhexano

R// A

[4] Neogexen 3,3-dimethylbuten and odor fluid properties [1], which is practically unclear in water. [2] Aromas are used to produce 3,3-ashist buttons (Muschus [5] [6]). [4] Separately á a B C D E F H I I IFA GESTIS in the database, which is reached in 2023. January 3, in the IFA Gestis database. (JavaScript required). Data. [schanuka](#) CRC Press, 1995. ISBN 978-0-8493-0595-5, p. 214 (accompanied by a pre -reviewing search for Google books). 3,3-dimethyl-1-lime data sheet, ¥ 98.5% (GC) Sigma-Aldrich, Access to 2019 January 10 (PDF). A. B Christophe Dzhanak, Gans-Jalden MeyeB'cStructural Formula General Name 3,3-Dimethylbuten Other names 3,3-Dimethyl-1-Buten neogexen molecular formula C6H12 Brief in colorless fluid description without smell [1] External identifiers / Data database number 558-37-2 EC-NUMER EC 209 -195-9 Echa-Infocard 100.008.361 Pubchem 11210 Chempidder 10737 Wikidata Q2129015 Properties Moall MALLER 84.16 G \XC2 \XB7MOL \XE2 \X921 Physical condition FL \XC3 \XBCSI G [1] Density 0.65 g \Xe2 \x88 \x88 [1] Fusion point \Xe2 \x88 \x92115 \XC2 \XB0C [1] Boiling point 41 \XC2 \XB0C [1] Pressure pressure 489 GPA (21 \XC2 \XB0C) [1] The xc3 \x6postrite is practically insoluble \xc3 \xcamous in water [2] is soluble in chloroform, dietyl ether and ethanol [2] The refractive indicator 1.376 (20 \xc2 \XB0C) [3] Instructions for the safety of hazardous substances GHS [1] Danger H - and P -S \XC3 \XA4TZE H: 225 \Xe2 \x80 \x8b \xe2 \x80 \x90 \xe2 \x80 \x8b304 p : 210 \Xe2 \x80 \x8b \xe2 \x90 \xe2 \Xe2 \Xe2 \Xe2 X2 \x80 \x8b301 + 310+ 331 [1] The units if used as possible and common. Unless otherwise indicated, the data provided is standard conditions. Relaxing indicator: NA-D line, 20 \XC2 \XB0C 3,3-deimtilbuten-a chemical compound of the group of unsaturated aliphatic hydrocarbons. The production and reception of 3,3-Désiméthylbuten can be obtained by the methaterie d'Alcques d'i-Iso-Cethene with ethylene following a cross methate with the formation of 3,3-dephylbuten and D 'accumulation. [4] The technological properties of neogexen 3,3-deimetilbuten are a liquid without color or odor [1], practically insoluble in water [2]. The use of 3,3-deimtilbuten is used for the production of aromas (musk [5] [6]). [4] Individual evidence \Xe2 \x86 \X91 A B C D E F G I Record approximately 3,3 of IFA in the GESTIS IFA database, accessible on January 3, 2023 (required by JavaScript) \Xe2 \X91 A B C David R. LID: CRC Manual of Chemistry and Physics Loan - refers to chemical and physical data, CRC Press, 1995. ISBN 978-0-8493-0595-5.Review on Google searches for books). From á restored? Name = 3,3-Dimethyl Beds and Oldid = 229683440ápage 2 This special page lists all internal connections to a specific page. The possible additions "(model integration)" and "(redirect page)" indicate that the page is not integrated using a regular wiki connection. The following pages include "3,3-DimetilButène" (alternative with CIRRO information on the page); 8 elements are displayed. Display (previous 50 | Episode 50) (20 | 50 | 100 | 500) Tabbe á (link | edit) isoocotenne (link | edit) methylenation de tibba á (link | edit) User: Mabschaaf/ Chemistry Pages (á á á á á á á á á á á á Modify) User: leyo/infocard/0áá (left | Edit) User: RJH/HPV - (Link | EDIT) User discussion: Wikispiderbot/House Numerous Metron models (link | Edit) Portal: Chemistry /New article/Archive2019 á (link | Edit) display (previous 50 | after 50) (20 | 50 | 100 | 500 |), restored áhttps://de.wikipedia.org/wiki/special:linklist/3.3 -dimetilbutenee of this article is largely or entirely based on one source. You can find related discussions on the talk page. Help us improve this article by adding citations from additional sources. Name 1-botanol name IUPAC FASTIT 3,3-dimethylbutane-OX Names 3,3-dimethyl-1-butanol CAS Number 624-95-3 Y 3D MODEL 3D (JSMOL) Immatseggio Image 11732 ECHA Infokard 100.009. 2.3) 4-5-7/H7H, 4-5H2.1-3H3Cl6: DuxcSecSisvmreax-uhffoooyaw Smiles CC (C) (C) Properties of CCCO Chemical formula C6H14O MOLA MOLAWithout circulating cholesterol levels. [1] Although the mice on the choline's additional diet have increased the proportions of the bacterial taxson clostridials in the intestine, the DMB increased the reduction in the proportions of this taxon.

[1] Mice did not show any toxicity to the chronic (16 weeks) DMB.

[1] The event is found in some balsamic vinegar, red wines and some cold -pressed highly innocent olive oils and grape oil oils. [1] References ^ a b c d e f wang, zennng; Roberts, Adam B .; Buffa, Jennifer A .; Levison, Bruce S.; Zhu, Weimii; Org, Elin; Gu, xiaodong; Huang, ying; Zamanian-Dariush, Maryam; Culley, Miranda k .; Didonate, Anthony J .; Fu, xiaoming; Hazen, Jennie e .; Krajcik, Daniel; Didonate, Joseph A.; Lusi, Aldons J .; Hazen, Stanley L. (December 2015), "Non -fatal suppression of gut microbial trimethalamín production for treatment of atherosclerosis". Cell. 163 (7): 1585 -1595. DOI: 10.1016/j.Cell.2015.11.055. PMC 4871610. PMID 26687352. obtained from " 2 2 2 2 2 2 Pages. Tools: List of the number of links broadcast number is displayed in 10 elements.

Image (previous 50 | next 50 | 50 | 50 | 100 | 250 | 250 | 500) Hexanol á (Links | Edit) C6H14O á (Links | Edit) 3,3-Dimethyl -1-Butanol (Broadcast) á (Links | Edit) dimethylbutanol á (Links | Edit) 3,3-Dimethyl-1-Butanol (Personal Page) á (Links | Edit) (broadcast) á (links | Edit) Hunger List (Links | Edit) TALK: 3,3-Dimethyl-1-Butanol (Broadcast) á (Links | Edit) User: Shoy/Alcohols á (Links | Edit) User: Leyo/Infocard/0á K á k á (Links | Edit) Wikipedia: Wikiprajeate Chemistry/Page/Chembox Lists (Links | Edited) Image (Previous 50 | Next 50 |)/Wiki/Special: Wh