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Sodium dodecyl sulfate products

Is sodium dodecyl sulfate toxic. What is sodium dodecyl sulfate used for. What products contain sodium dodecyl sulfate. Is sodium dodecyl sulfate safe. What does sodium dodecyl sulfate do.

Codes for food additives This article covers the codes of food additives. For the constant, see and (constant mathematics). For other uses, see number E (disambiguation). A riboflavin solution E101 (also known as vitamin B2) E621 monosodium glutamate crystals (MSG), a sapidity enhancer E numbers («E» stands for «Europe») are codes for substances used as food additives, including those naturally present in many foods such as vitamin C, intended for use in the European Union (EU)[1].: 27 Free Trade Association (EFTA).[2] Commonly present on food labels, the assessment and approval of their safety are the responsibility of the European Food Safety Authority (EFSA).[3] The fact that an additive has a number E means that its use has been authorized at a time in the products sold in the single European market; some of these additives are no longer permitted today. The adoption of a single unified list of food additives was first agreed in 1962 with food dyes. In 1964, the directives on preservatives were added, in 1970 antioxidants were added, in 1974 emulsifiers, stabilizers, thickeners and gelling agents were added.[4] Numbering systems The numbering system follows that of the international numbering system (INS) established by the Codex Alimentarius committee[5], although only a subset of INS additives is authorized for use in the European Union as food additives. Outside the European continent and Russia, E numbers are also found on the food labels of other jurisdictions, including the Cooperation Council for the Arab States of the Gulf, South Africa, Australia, New Zealand,[6] Malaysia, Hong Kong,[7] India and Israel. They are increasingly often found, even if they are still rarely, on North American packaging,[8] in particular on food imported from Europe. colloquial use In some European countries, the 'numer E' is sometimes used informally as a worsening term for artificial food additives, and products can be advertised as 'private numbers E'. This is not correct, as many components of natural foods have assigned a number E (the number is synonymous with chemical component), such as vitamin C (E300) and lycopene (E160d), which are found in carrots. Description 100 199 (full list) Colours 100 109 yellow 110 119 oranges 120 129 red 130 139 blue and violet 140 149 green 150 159 brown and black 160 199 gold and other 200 2 99 (full list) Conservatives 200 209 sorbati 210 219 benzoati 220 229 sulphites 230 239 of acidity 300 305 ascorbates (vitamin C) 306 309 Tocopherol (vitamin E) 310 319 gallates and heritorbates 320 329 milked 330 339 citrates and tartrates 340 349 phosphates 350 359 sick and adipati 360 369 smoked and smoked400 499 (List Full) Wheelers, Stabilizers and Emulsifiers 400 409 Alginate 410 419 Natural Gums 420 4 3 429 Other Natural Agents 430 439 Compounds in Polyaxetene 440 449 Natural Emulsifiers 450 459 Phosphates 460À € à. ~ 469 compounds of cellulose 470 489 fatty and compound acids 490 499 another 500 À € à. ~ 599 (complete list) pH regulators and anti-cords agents 500 509 mineral acids and bases 510 519 chlorides and sulphates 520 4 3 ~ 529 sulphates and hydroxides 530 549 metal compounds 550 559 silicates 570 579 steararati and gluconates 580 599 600,000 others € à. ~ 699 (complete list) enhancer at flavor 620 4 3 ~ 629 Glutamates and Guanlylates 630 639 Inosin 640 649 others 700 799 (complete list) Antibiotics 700 713 900À € à. ~ 999 (complete list) Glass, gas and sweetener agents 900 909 Cereroe 910 919 Synthetic enamels 920 À. ~ 929 Improving Agents 930 949 Packaging Gas 950 969 EDULCORANTS 990 999 Foam Agents 1100 1599 (Complete list) Additional adisivivi 1100 1599 New chemicals This is not part of the standard classification schemes NB: not all examples of a class fall into the specified numeric range. Furthermore, many chemicals, particularly in the E400 499 range, have a variety of purposes. Complete list The list shows all the components that have a number and assigned, even those no more admitted to the EU. E100À € à. ~ "E199 (colors) Name Code (s) Color Status E100 Curcumin (from turmeric) Yellow-orange approved in the EU. [9] Approved in the United States. [10] E101 Riboflavina (vitamin B2), previously Call Lactoflavin Yellow-Orange approved in the EU [9]. Approved in the United States. [10] E101A Riboflavin-5'-orange-orange phosphate approved in the EU. [9] E102 Tartrazine (FD & C yellow 5) Yellow approved in the EU. [9] Approved in the United States. [10] E103 Alkannin [11] Red-Brown E104 Yellow Quinoline Yellow WS OUTO or Yellow Seen Limited use approved in the EU. [9] [12] E105 Fast Yellow AB Yellow E106 Riboflavin-5-sodium Yellow Phosphate E107 Yellow Yellow Yellow E110 Yellow Sunset FCF (orange Yellow S, Yellow FD & C 6) Yellow-orange Used Approved Use in the EU. [9] [12] Bandit in Norway. [13] Products in the EU require warnings and its use is carried out gradually. [12] Approved in the United States. [10] E111 orange orange GON E120 coccin She. Carmine acid, Carmine (natural red 4) Crimson approved in the EU. [9] Approved in the United States. [10] E121 Citrus Red 2 Dark Red Approved in the United States only for use in the coloring of the skin of oranges. [14] E122 Carmoisins (Azorubine) Red in Maroon approved in the EU. [9] Submitted to a volunteer phase in the United Kingdom. Currently forbidden in Canada, Japan, Norway, USA. [Necessary quote] EU currently evaluating health risks. [Required quote] E123 Amaranth (Red FD & C 2) Approved red in the EU. [9] Bandit in states [15] E124 PONCEAU 4R (Cochineneal red A, Brilliant Scarlet 4R) Red Restricted Use approved in the EU. [9] [12] E125 PONCEAU SX, Red GN Scarlet is permitted only for drugs and cosmetics applied externally in the United States. [16] [17] [18] E126 PONCEAU 6R red E127 Erythrosins (FD & C Red Red Red approved in the EU. [9] Approved in the United States except for the lake variant. [10] E128 red 2g red or rose not approved in the EU. [12] E129 Red Allura AC (FD & C Red 40) Red Approved in the EU. [9] Forbidden in Switzerland. [Necessary quote] in the phase of gradual voluntary elimination in the United Kingdom. Approved in the United States. [10] E130 Blue Indanthrene RS Blue E131 Blue Dark Blue patent approved in the EU. [9] E132 indigotina (Indigo Carmine, FD & C Blue 2) approved in the EU. [9] Approved in the United States. [10] E133 Bright blue FCF (FD & C Blue 1) Reddish blue approved in the EU. [9] Approved in the United States. [10] E140 chlorophylls and chlorophyllines: (i) chlorophylls (ii) chlorophyllines Green approved in the EU [9] E141 copper complexes of chlorophylls and chlorophyllines (i) copper complexes of chlorophyll (ii) copper complexes of green chlorophyllines approved in " " EU [9] approved in the United States. [10] E142 Green S Green approved in the EU. [9] E143 Fast Green FCF (FD & C Green 3) Green approved in the United States. Forbidden in the EU. E150A Smooth brown caramel approved in the EU. [9] Approved in the United States. [10] E150B Brown caustic sulfite caramel approved in the EU [9] approved in the United States. [10] E150c brown caramel ammoniacal approved in the EU [9] approved in the United States. [10] E150D Ammonia sulfite Caramel Brown approved in the EU [9] approved in the United States. [10] E151 Black PN, brilliant black BN black approved in the EU. [9] E152 Black carbon (hydrocarbon) Black E153 Black vegetable carbon approved in the EU [9] E154 Brown FK (Kipper Brown) Previously approved in the EU only for the dyeing herring; approval revoked November 2011. [12] E155 brown HT (brown HT chocolate) Brown approved in the EU [9] E160A alpha-carotene, beta-carotene, gamma-carotene from yellow-orange-brown approved in the EU [9] E160B Annatto, Bissina, Norbissina Orange Approved in the EU. [9] Approved in the United States. [10] E160C pepper oleoresin: (i) capsantina, (ii) red capsoirin brown approved in the EU [9] approved in the United States. [10] E160D Lycopene from brilliant to intense red limited use approved in the EU. [9] [12] Approved in the USA. [10] E160E Beta-Apo-8'-Carotenian (C 30) From red-orange to yellow approved in the EU [9] approved in the United States. [10] E160F ethyl ester of beta-apo-8'-carothical (C 30) from red orange red to yellow not approved in the EU [12] E161A golden yellow flavoxanthine and brownish E161B lutein from orange to yellow approved in the EU [9] E161C CryptOxanthin Red Orange E161D RubixanTime Red Orange E161E ViolaXantina Orange E161 F RodoxAntina Purple E161G Cantaxantina Purple not approved in the EU. [12] Approved in the United States. [10] E161H Zeaxanthin Red Orange E161I Citranaxantina Dark Purple E161J Astaxanthin Red E162 Red beet, Betanaina Red Approved in the EU. [9] Approved in the United States. [10] E163 ANTOCIANIN PH Employees (Range red, green and purple) approved E164 Red-Aranco saffron[color?] Approved in the United States.[10] E170 Calcium carbonate, white chalk Approved in the EU.[9] E171 White Titanium dioxide Homologated in the EU[9]. But approval should be revoked [19], revoked [19], in the United States.[10] E172 Iron oxides and Brown Iron Hydroxides Approved in the EU. [9] E173 Fast Green FCF (FD & C Green 3) Green approved in the United States. Forbidden in the EU. E150A Smooth brown caramel approved in the EU. [9] E175 Cold Approved in the EU. [9] E174 Silver Silver Approved in the EU. [9] E174 Silver Silver Approved in the EU. [9] E180 Pigment Rubins, Lithol Rubine BK Red Approved in the EU. [9] E181 Tannin Brown E182 Orcein, Orchil Purple E200 [9] E203 EU-approved calcium sorbate conservative, [9] E209 Heptyl p-hydroxybenzoate preservative E210 Benzoic acid preservative approved in the EU. [9] E211 Conservative Sodium Benzoate approved in the EU. [9] E212 Conservative Potassium Benzoate approved in the EU. [9] E213 Conservative calcium nitrogen approved in the EU. [9] E214 preservative calcium propionate approved in the EU. [9] E283 preservative potassium propionate approved in the EU. [9] E284 preservative boric acid approved in the EU. [9] E285 The conservative sodium tetraborate (borax) approved in the EU. 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