

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Adelson L, Sunshine I (1952) Fatal poisoning due to a cationic detergent of the quaternary ammonium compound type. *Am J Clin Pathol* 22 :656-661
- Allen LV, Kroon LA, et al. *Handbook of Nonprescription Drugs*. 12th ed. Washington, DC, APhA Publications, 2000
- Al-Nahedh NN, Mohammed AG. Accidental poisoning with household detergents. *J Egypt Public Health Assoc.* 2001; 76(1-2):159-68.
- American Association of Poison Control Centers. 2000 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. *Am J Emergency Medicine*. Vol. 19, nr 5. 2001
- American Association of Poison Control Centers. 2001 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. *Am J Emergency Medicine*. Vol. 20, nr 5. 2002
- American Association of Poison Control Centers. 2002 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. *Am J Emergency Medicine*. Vol 21. nr 5. 2003
- American Association of Poison Control Centers. 2003 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. *Am J Emergency Medicine*. Vol 22. nr 5. 2004
- American Association of Poison Control Centers. 2004 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. 2005
- American Association of Poison Control Centers. 2005 Annual report of the American Association of Poison Control Centers National Poisoning and Exposure Database. *Clinical Toxicology*, 44:803-932, 2006
- American Association of Poison Control Centers. 2006 Annual report of the American Association of Poison Control Centers National Poison Data System (NPDS). *Clinical Toxicology* (2007) 45, 815-917
- American Association of Poison Control Centers. 2007 Annual report of the American Association of Poison Control Centers National Poison Data System (NPDS): 25th annual report. *Clinical Toxicology* (2008) 46, 927-1057
- Amitai Y, Bentur Y, Lifshitz M, Fainmesser P, Applebaum D, Waisman Y, et al. Poison exposure in children before Passover. *Isr Med Assoc J* 2000; 2:142-4.
- Anderson KD, Rouse TM, Randolph JG (1990) A controlled trial of corticosteroids in children with corrosive injury of the esophagus. *N Engl J Med*. 323,637-640
- Arévalo-Silva C., Eliashar R., Wohlgelernter J., Elidan J., Gross M. Ingestion of Caustic Substances: a 15 year experience. *Laryngoscope*, 116:1422-1426, 2006
- ASHT (Alerting System for Chemical Health Treats). Newsletter n° 1, December 2009
- Atabek C, Surer I, Demirbag S, Caliskan B, Ozturk H, Cetinkursun S. Increasing tendency in caustic esophageal burns and long-term polytetrafluorethylene stenting in severe cases: 10 years experience. *J Pediatr Surg*. 2007; 42(4):636-40.
- Azizi BH, Zulkifli HI, Kassim MS. Circumstances surrounding accidental poisoning in children. *Med J Malaysia*. 1994; 49(2):132-7.
- Baltimore C and Meyer J (1969) A study of storage, child behavioural traits, and mother's knowledge of toxicology in 52 poisoned families and 52 comparison families. *Pediatr* 44: 816-820.
- Basso F., Robert-Demontrond Ph. & Oullier O., "De la théâtralisation du point de vente à la dramatisation du lieu de vie: une analyse métaphorique de l'expérience de

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- consommation de produits d'entretien", 14^o Journées de Recherche en Marketing de Bourgogne , 12-13 novembre 2009
- Basu K, Mondal RK, Banerjee DP. Epidemiological aspects of acute childhood poisoning among patients attending a hospital at Kolkata. *Indian J Public Health*. 2005; 49(1):25-6.
- Bateman DN. Household products. *Medicine* 2003; 31:52-3.
- Bautistas Casasnovas A, Estevez Martinez E, Varela Cives R, Villanueva Jeremias A, Tojo Sierra R, Cadrenal S (1997) A retrospective analysis of ingestión of caustic substances by children. Ten-year statistics in Galicia. *Eur J Pediatr* 156,410-414
- Bedoya Pérez R, Andrés Martín A, Fijo López-Viota J, Sánchez Moreno A, Luna Lagares S, Gómez de Terreros Sánchez I, Conde Herrera M. Epidemiologic study of accidental poisoning cases treated at a pediatric hospital. *An Esp Pediatr*. 1993; 38(1):38-42.
- Belonwu RO, Adeleke SI. A seven-year review of accidental kerosene poisoning in children at Aminu Kano Teaching Hospital, Kano. *Niger J Med*. 2008; 17(4):380-2.
- Berk LE. *Child Development*. 8th ed. Boston: Pearson Education; 2009.
- Berk LE. *Developmental Psychology*. [in German] (*Entwicklungspsychologie*). 3rd ed. Munich: Pearson Education; 2005.
- Berni M, Cicognani A. Considerations on the cases of acute accidental poisoning among patients in the Pediatric clinic in Bologna in the last 11 years. *Clin Pediatr (Bologna)*. 1967; 49(4):180-94.
- Berning CK, Griffith JF, Wild JE (1982) Research on effectiveness of denatonium benzoate as a deterrent to liquid detergent ingestion by children (1982) *Fundamental and Appl Toxicol* 2(1): 44-48
- Bertinelli A., Hamill J, Mahadevan M, Miles F (2006) Serious injuries from dishwasher powder ingestions in small children. *J Pediat child Health* 42, 129-133
- Bertleff W, Baur R, Gumbel H, Welch M. Weakly foaming surfactants. [in German] (*Schaumarme Tenside*). *SÖFW-Journal* 1997; 123:222-33.
- Betalli P, Falchetti d, Giuliani S et al (2008) Caustic ingestion in children: is endoscopy always indicated? The results of an Italian multicenter observational study. *Gastrointest Endosc* 68,434-439
- BfR http://www.bfr.bund.de/cm/255/cases_of_poisoning_reported_by_physicians_2008.pdf
- BfR. BgVV- Pressedienst 11/2002. Ärztliche Mitteilungen bei Vergiftungen nach §16e Chemikaliengesetz; 2002. Bundesinstitut für Risikobewertung. Available from: URL: http://www.bfr.bund.de/cm/238/aerztliche_mitteilungen_bei_vergiftungen_2002.pdf (accessed 6 December 2010).
- Bhushan V, Chintu C, Gupta K. Accidental poisoning in children in Lusaka. *Med J Zambia*. 1979; 13(4):61-3.
- Birch LL, Fisher JO. Development of eating behaviors among children and adolescents. *Pediatrics* 1998b; 101 (Suppl 3):539-49.
- Birch LL. Development of food acceptance patterns in the first years of life. *Proc Nutr Soc* 1998a; 57:617-24.
- Birch LL. Development of food preferences. *Annu Rev Nutr* 1999; 19:41-62.
- Björkner B. Contact urticaria and asthma from denatonium benzoate (Bitrex ®). *Contact Dermatitis* 1980; 6: 466-471
- Borkowska A, Celińska W, Glabówna M. Accidental poisoning of children with chemicals. *Pol Tyg Lek*. 1969; 24(37):1409-10.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Boscá Sanleón B, Marco Garbayo JL, Robles Pastor E, San Martín Ciges MA. Accidental poisoning of children at Requena General Hospital (1997-2002). *Aten Primaria*. 2003; 32(10):603-4.
- Botma M., Colquhoun-Flannery W., Leighton S. Laryngeal oedema caused by accidental ingestion of Oil of Wintergreen. *Int J Pediatr Otorhinolaryngol*. 2001. 58 (3): 229-232
- Brent J. Current management of ethylene glycol poisoning. *Drugs*. 2001; 61(7):979-88.
- Brook MP, McCarron MM, Mueller JA, et al. Pine oil cleaner ingestion. *Ann Emerg Med* 1989; 18:391-395
- Brown JJ, Nanayakkara CS. Acetone-free nail polish removers: are they safe? *Clin Toxicol (Phila)*. 2005;43(4):297-299).
- Bunn TL, Slavova S, Spiller HA, Colvin J, Bathke A, Nicholson VJ. The effect of poison control center consultation on accidental poisoning inpatient hospitalizations with preexisting medical conditions. *J Toxicol Environ Health A*. 2008; 71(4):283-8.
- Cabona MG, Gerola M, Negrini GP, Tarantola D. On the statistics of accidental ingestion of chemical substances at the Children's Hospital of Brescia in the past decade. *Minerva Pediatr*. 1970; 22(33):1677-81.
- Caravati EM, Litovitz TL. Pediatric cyanide intoxication and death from an acetonitrile-containing cosmetic. *JAMA*. 1988; 260(23):3470-3.
- Cardona J, Boussemart T, Berthier M, Oriot D. Accidental bleach ingestion in children: results of a survey in 11 anti-poison centres. Proposals for management. *Pediatric*. 1993; 48(10):705-9.
- Cassidy N, Tracey JA. Morbidity and mortality following inadvertent poisoning with decanted chemicals. *Ir Med J*. 2005; 98(6):175-8.
- Cathcart C. Effectiveness, safety of bitterant antifreeze unknown. *Executive Newswatch*, August 9, 2004.
<http://64.233.187.104/search?q=cache:ksQgmveoFgkJ:www.executivenewswatch.com/8.1>.
- Celik B, Nadir A, Sahin E, Kaptanoglu M. Is esophagoscopy necessary for corrosive ingestion in adults? *Dis Esophagus*. 2009 Jun 9. [Epub ahead of print]
- Centre d'analyse stratégique (2010) Improving public health prevention with behavioural, cognitive and neuroscience. Report handed to Nathalie Kosciusko-Morizet, Secretary of State for Strategic Planning and the Development of the Digital Economy. March 2010. www.strategie.gouv.fr
- Challop R.S. Evaluation of an acerbic paint containing denatonium benzoate for the prevention of paint ingestion. Final report, contract #H-2331, Department of Housing and Urban Development, Dec. 31, 1976
- Challop R.S. Final Report, 45-subject study. Contract #H-2652, Department of Housing and Urban Development, July 21, 1978
- Chan TY. Potential dangers from topical preparations containing methyl salicylate. *Hum Exp Toxicol* 1996a; 15:747-50.
- Chan TY. The risk of severe salicylate poisoning following the ingestion of topical medicaments or aspirin. *Postgrad Med J* 1996b; 72:109-12.
- Chemli J, Bouguila J, Harbi A, Essoussi AS, Himida RB, Bouzouita H. Accidental caustic ingestion in Tunisian child. Study of 330 cases. *Tunis Med*. 2004; 82(5):411-9.
- Child Safety Link. IWK Health Centre, Canada. Keep Kids Safe. A parent's guide to poison prevention. 2007. www.childsafetylink.ca

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- Chowdhury AN, Banerjee S, Brahma A, Biswas MK. A study on mortality and morbidity pattern of acute childhood poisoning cases admitted in block primary health centres of Sundarban, West Bengal. *Indian J Public Health*. 2008; 52(1):40-2.
- Chutka DS, Evans JM, Fleming KC, et al. Drug prescribing for elderly patients. *Mayo Clin Proc* 1995; 70:685–693
- CIRP. Final report on the safety assessment of benzalkonium chloride. *Cosmetic Ingredients Review Program*; 1989, Vol. 8, No. 4.
- CIRP. Final report on the safety assessment of cetrimonium chloride, cetrimonium bromide, and steartrimonium chloride. *Cosmetic Ingredients Review Program*; 1997, Vol 16, No. 3.
- CIRP. Final report on the safety assessment of cocamidopropyl betaine. *Cosmetic Ingredient Review Program*; 1991, Vol. 10, No. 1.
- CIRP. Final report on the safety assessment of Laureths –4 and –23. *Cosmetic Ingredient Review Program*; 1983, Vol. 2, No 7.
- COLIPA and EAPCCT. *Cosmetic Frame formulations*; January 2000. Available from: URL: <http://colipa.eu/publications-colipa-the-european-cosmetic-cosmetics-association/guidelines.html?view=item&id=22> (accessed 18 November 2010).
- Committee of Experts on Cosmetic Product from the Council of Europe. *Plants in cosmetics, vol III, Potentially harmful components*, 2006
- Cooke LJ, Wardle J. Age and gender differences in children's food preferences. *Br J Nutr* 2005; 93:741-6.
- Cording CJ., Vallaro GM, Deluica R, Camporese T., Spratt E. A fatality due to accidental PineSol ingestion. *J Anal Toxicol*. 2000 Oct;24(7):664-7
- Corley RA, McMartin KE. Incorporation of therapeutic interventions in physiologically based pharmacokinetic modeling of human clinical case reports of accidental or intentional overdosing with ethylene glycol. *Toxicol Sci*. 2005; 85(1):491-501.
- Cornish LS, Parsons BJ, Dobbin MD. Automatic dishwasher detergent poisoning: opportunities for prevention. *Aust N Z J Public Health*. 1996; 20(3):278-83.
- Council Directive 87/357/EEC of 25 June 1987 on the approximation of the laws of the Member States concerning products which, appearing to be other than they are, endanger the health or safety of consumers. *Official Journal L* 192 , 11/07/1987 P. 0049 – 0050
- Council of Europe. *Plants used in cosmetics - Volume III: Potentially harmful components*; 2006. Available from: URL: http://book.coe.int/EN/popupprint.php?PAGEID=36&lang=EN&produit_aliasid=1982 (accessed 6 December 2010).
- Craft AW, Lawson GR, Williams H, Sibert JR. Accidental childhood poisoning with household products. *Brit Med J*. vol 288, 682. 1984
- Crome P. What's different about older people. *Toxicology* 2003; 192:49-54.
- Cubbin C, Smith GS. Socioeconomic inequalities in injury: Critical issues in design and analysis. *Annu Rev Public Health* 2002; 23:349-75.
- Dabadie A, Roussey M, Oummal M, Betremieux P, Fremond B, Babut JM. Accidental ingestion of caustics in children. Apropos of 100 cases. *Arch Fr Pediatr*. 1989; 46(3):217-22.
- Dal Santo JA, Goodman RM, Glik D, Jackson K. Childhood unintentional injuries: Factors predicting injury risk among preschoolers. *J Pediatr Psychol* 2004; 29:273-83.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Dean B, Krenzelok EP. A ten-step quality assurance program for regional poison information centers. *Vet Hum Toxicol.* 1992; 34(5):445-7.
- Dean B, Krenzelok EP. Adolescent poisoning: a comparison of accidental and intentional exposures. *Vet Hum Toxicol.* 1988; 30(6):579-81.
- Desel H and Wagner R. Poisoning Risk Caused by Cleaning Products and Detergents. *Clinical Toxicology* 2010; 48:269
- Desel H, Ebbecke M, Wagner R. Poisoning Risk Caused by Cosmetic Products. *Clinical Toxicology* 2010; 48:288
- Dogan Y, Erkan T, Cokugras FC, Kutlu T (2006) Caustic gastroesophageal lesions in childhood: an analysis of 473 cases. *Clin Pediatr* 45,435-438.
- Doty RL, Shaman P, Applebaum SL. Smell identification ability: changes with age. *Science* 1984; 226:1441-3.
- Dutta AK, Seth A, Goyal PK, Aggarwal V, Mittal SK, Sharma R, Bahl L, Thakur JS, Verma M, Chhatwal J, Chacko B, Saini V, Singhal A, Sharma P, Sharma U, Chaturvedi P, Kumar S, Prajapati NC, Vaidya J, Garg N, Basu SN, Lahiri M, Das CK, Pal DK, Lall SB, et al. Poisoning in children: Indian scenario. *Indian J Pediatr.* 1998; 65(3):365-70.
- Edmons MB (1987) Caustic alkali ingestions by farm children. *Pediatrics* 79, 413-416
- Edwards J.N., Jenkins H.L., Volans G.N. Hazards of household cleaning products. *Human Toxicol* (1982), 1, 403-409
- Eldridge DL et al.,2007, *Pediatric Toxicology, Emerg Med Clon N Am* 15:283-308
- Elliott C. Assessing 'fun foods': nutritional content and analysis of supermarket foods targeted at children. *Obes Rev* 2008; 9:368-77.
- Ellis JB, Krug A, Robertson J, Hay IT, MacIntyre U. Paraffin ingestion--the problem. *S Afr Med J.* 1994; 84(11):727-30.
- Elmadfa I, Meyer AL. Body compositions, changing physiological functions and nutrient requirements of the elderly. *Ann Nutr Metab* 2008; 52(Suppl 1):2-5.
- Engen T. Controlling food preferences in children. in *Early Developmental Hazards: Predictors and Precautions* (F. Horowitz, ed.), AAAS Selected Symposium 19. Westview Press, 1978, p.31.
- Engen T. Gasparian F.E. A study of taste preferences in young children, *J. Safety Res.*, 6. 114-117 (1974)
- Engen T. The origin of preferences in taste and smell, in *Preference Behaviour and Chemoreception* (J. Kroeze, ed.), Information Retrieval Ltd, London, 1979, p.263.
- Eriksson M, Larsson G, Winbladh B and Zetterström R (2008). Accidental poisoning in pre-school children in the Stockholm area: Medical, psychosocial and preventive aspects *Acta Pædiatrica* 68: 275.
- Eriksson M, Larsson G, Windbladh B and Zetterstrom R (1979) Accidental poisoning in pre-school children in the Stockholm area. *Acta Pediatr Scand, Supp* 275: 96-101.
- Ertekin C, Alimoglu O, Akyildiz H, Guloglu R, Taviloglu K. The results of caustic ingestions. *Hepatogastroenterology.* 2004; 51(59):1397-400.
- Ervin ME, Manske MG. Petroleum distillates and turpentine. In: Haddad LM, Winchester J, eds. *Clinical management of poisoning and drug overdose.* 2nd ed. Philadelphia, PA: WB Saunders, 1990; 1177-1186
- Falk-Filipsson A, Hanberg A, Victorin K, Warholm M, Wallén M. Assessment factors - applications in health risk assessment of chemicals. *Environ Res* 2007; 104:108-27.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Federal Register. Part II, Department of Health and Human Services, Food and Drug Administration. Establishment of monographs for nailbiting and thumbsucking deterrent and ingrown toenail relief drug products for over-the-counter human use. 45(203), Friday October 17, 69122-69133 (1980)
- Ferguson MK, Migliore M, Staszak VM, Little AG. Early evaluation and therapy for caustic esophageal injury. *Am J Surg.* 1989; 157(1):116-20.
- Fergusson DM, 1982; Vernberg K, 1984 CR: Ref 81 and 104 in WHO
- Fernández Landaluce A, Martínez González MJ, Benito Fernández J, Latorre García J, Mintegui Raso S. Accidental ingestion of toxic substance in a 2-year-old child. *An Esp Pediatr.* 2000; 53(3):292.
- Firth HM, Beasley DM, Ashton J. Occupational calls to the New Zealand National Poisons Centre for the years 1990 to 1998. *Journal of Occupational Health and Safety – Australia and New Zealand* 2000; 16(2):131-6.
- Fischer R., Griffin F. Quinine dimorphism: A cardinal determinant of taste sensitivity, *Nature*, 200, 343-347 (1963)
- Fountain JS. Impact of Electronic Poisons Information on Poison Centre Call Numbers. *Clinical Toxicology* 2006; 44:524.
- Fountain JS. On-Line Poisons Information in New Zealand. Current Status and Future Challenges. *Clinical Toxicology* 2008; 46(5):378.
- Fountain JS. TOXINZ: Internet Based Poisons Information Database – First Year of Use. *Journal of Toxicology: Clinical Toxicology* 2004; 42(4):497.
- Fountain JS. TOXINZ: Internet Poisons Information Database. *Clinical Toxicology* 2005; 43:416.
- Freeman L, Wolford RW. Methemoglobinemia secondary to cleaning solution ingestion. *J Emerg Med.* 1996; 14(5):599-601.
- Furtado S, Jodoin S, Hu W, Sevick R. Accidental hydrogen peroxide ingestion. *Can J Neurol Sci.* 2002; 29(3):276-7.
- García Díaz E, Castro Fernández M, Romero Gómez M, Castilla Higuero L. Upper gastrointestinal tract injury caused by ingestion of caustic substances. *Gastroenterol Hepatol.* 2001; 24(4):191-5.
- Gilman AG, Rall TW, Nies AS, Taylor P, editors. *Goodman and Gilman's The Pharmacology Basis of Therapeutics.* 8th ed. New York: Pergamon Press; 1990. p.649-53.
- Glik DC, Greaves PE, Kronenfeld JJ, Jackson KL. Safety hazards in households with young children. *J Pediatr Psychol* 1993; 18:115-31.
- Gloxhuber C, Künstler K. *Anionic surfactants: Biochemistry, Toxicology, Dermatology.* 2nd ed. Vol 43. New York: Marcel Dekker Inc.; 1992.
- Gloxhuber C. On the treatment after ingestion of detergents and cleansers. *Med Welt.* 1968; 6:351-7.
- Gloxhuber Ch (1974) Toxicological properties of surfactants. *Arch Toxicol* 32 :245–270
- Goldfrank LR. Hydrocarbons. In: Goldfrank LR, ed. *Goldfrank's toxicologic emergencies.* 5th ed. Norwalk, CT: Appleton & Lang, 1994; 1231–1244
- Goto K., Kuroki Y., Shintani S., Kusakawa S. Accidental poisoning of children in Japan: a report from the Japan Poison Information Center. *Acta Paediatrica Japonica* (1993) 35, 193-200
- Grigor WG. Accidental ingestion of poison in childhood. *Med J Aust.* 1960; 47(2):175-8.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Gun F, Abbasoglu L, Celik A, Salman ET (2007) Early and late term management in caustic ingestion in children: a 16-year experience. *Acta Chir Belg* 107, 49-52
- Gupta S, Taneja V. Poisoned child: emergency room management. *Indian J Pediatr.* 2003; 70 Suppl 1:S2-8.
- Gupta SK, Peshin SS, Srivastava A, Kaleekal T. A study of childhood poisoning at National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi. *J Occup Health.* 2003; 45(3):191-6.
- Guyodo G, Danel V. Childhood poisoning data from the French Poison Control and Toxicovigilance Centres (2002). [in French] (*Intoxications de l'enfant: données des centres antipoison et de toxicovigilance (CAP-TV) français (2002)*). *Thérapie* 2004; 59:589-93.
- Haas H. Management of acute accidental poisoning in children. *Arch Pediatr.* 2004; 11(6):683-8.
- Hahn A, Begemann K, Burger R, Friedemann M, Hillebrand J, Meyer H, et al. Cases of Poisoning Reported by Physicians. Centre for Documentation and Assessment of Poisonings at the Federal Institute for Risk Assessment (BfR), 15th Report; 2008.
- Hahn A, Begemann K, Burger R, Hillebrand J, Meyer H, Preußner K. Cases of Poisoning Reported by Physicians in 2006. Centre for Documentation and Assessment of Poisonings at the Federal Institute for Risk Assessment (BfR) 13th Report; 2006.
- Hancock HE, Fisk AD, Rogers WA. Comprehending product warning information: age-related effects and the roles of memory, inferencing and knowledge. *Hum Factors* 2005; 47:219-34.
- Hansen SR, Janssen C and Beasley VR (1993) Deantonium benzoate as a deterrent to ingestion of toxic substances: Toxicity and efficacy. *Vet Hum Toxicol* 35: 234-236
- Hapgood R, Kendrick D, Marsh P. How well do socio-demographic characteristics explain variation in childhood safety practices? *J Public Health Med* 2000; 22:307-11.
- Harley EH, Collins MD. Liquid household bleach ingestion in children: a retrospective review. *Laryngoscope.* 1997; 107(1):122-5.
- Herranz M., Clerigue N. Poisoning in children. Methaemoglobinaemia. *Anales Sis San Navarra* 2003; 26 (Supl. 1): 209-223
- Hillier LM, Morrongiello BA. Age and gender differences in school-aged children's appraisals of injury risk. *J Pediatr Psychol* 1998; 23:229-38.
- Hilmer SN. ADME-tox issues for the elderly. *Expert Opin Drug Metab Toxicol* 2008; 4:1321-31.
- Hnin Khine, Don Weiss, Nathan Graber, Robert S. Hoffman, Nora Esteban-Cruciani and Jeffrey R. Avner A Cluster of Children With Seizures Caused by Camphor Poisoning *Pediatrics* 2009;123;1269-1272
- Ho L, Heng JT, Lou J. Accidental ingestions in childhood. *Singapore Med J.* 1998; 39(1):5-8.
- Högberg J, Rajs J. Sudden unexpected child death associated with ingestion of fluid dish detergent. *Z Rechtsmed.* 1982; 89(1):51-5.
- Home Safety Council. Safe home is in your hands. *W V Med J.* 2008; 104(4):38-9.
- Haupt K, Zgoda JC, Stahlbaum CC (1984) Use of taste repellents and emetics to prevent accidental poisoning of dogs. *Am J Vet Res* 5: 1501-1503
- Howrie DL, Moriarty R and Breit R (1985) Candy flavoring as a source of salicylate poisoning. *Pediatrics* 75: 869-871.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- HSDB (Hazardous Substances Data Bank). Isopropanol <http://toxnet.nlm.nih.gov/cgi-bin/sis/search/r?dbs+hsdb:@term+@DOCNO+116>
- Hutchings JB. Expectations and the food industry: the impact of colour and appearance. New York: Kluwer; 2003.
- IPCS. Linear alkylbenzene sulfonates and related compounds. Environmental Health Criteria 169. World Health Organization. Geneva, Switzerland; 1996.
- Isomaa B. Absorption, distribution and excretion of [¹⁴C]CTAB, a quaternary ammonium surfactant in the rat. *Fd Cosmet Toxicol* 1975; 13:231-7.
- Izuora GI, Adeoye A. A seven-year review of accidental poisoning in children at a Military Hospital in Hafr Al Batin, Saudi Arabia. *Ann Saudi Med*. 2001; 21(1-2):13-5.
- Jackson MH, Payne HA. Bittering agents: their potential application in reducing ingestions of engine coolants and windshield wash. *Vet Hum Toxicol*. 1995; 37(4):323-6.
- Jacobziner H, Raybin HW. Briefs on accidental chemical poisonings in New York City; from the poison Control Center, New York City; from the Poison Control Center, New York City Department of Health; ingestion accidents and their mode of occurrence. *N Y State J Med*. 1959; 59(9):1836-41.
- Janousek P, Jurovcík M, Grabec P, Kabelka Z. Corrosive oesophagitis in children following ingestion of sodium hydroxide granules--a case report. *Int J Pediatr Otorhinolaryngol*. 2005; 69(9):1257-60.
- Jones DV, Work CE. Volume of a swallow. *Am J Dis Child* 1961; 102:427.
- Jones JG. Preventing poisoning accidents in children. *Clin Pediatr (Phila)*. 1969; 8(8):484-91.
- Kalkan S, Cevik AA, Cavdar C, Aygoren O, Akgun A, Ergun N, Tuncok Y. Acute methanol poisonings reported to the Drug and Poison Information Center in Izmir, Turkey. *Vet Hum Toxicol*. 2003; 45(6):334-7.
- Kalmus H. Genetics of taste, in *Handbook of Sensory Physiology (Vol. IV(2))* (L. Beidler ed.), Springer-Verlag, New York, 1971, p.165
- Katriyanou A, Lekka NP and Beratis S (2004) Psychopathology and behavioural trends of children with accidental poisoning. *J Psychosomatic Res* 57: 95-101.
- Kauffman RE, Banner W, Berlin CM. Camphor revisited: focus on toxicity. *Pediatrics* 1994; 94:127-8.
- Kay M, Wyllie R. Caustic ingestions in children. *Curr Opin Pediatr* 2009; 21:651-4.
- Khine H, Weiss D, Graber N, Hoffman RS, Esteban-Cruciani N, Avner JR. A cluster of children with seizures caused by camphor poisoning. *Pediatrics* 2009; 123:1269-72.
- Klein-Schwartz W, Oderda GM. Poisoning in the elderly. Epidemiological, clinical and management considerations. *Drugs Aging* 1991; 1:67-89.
- Klein-Schwartz W. Denatonium benzoate: review of efficacy and safety. *Vet Hum Toxicol*. 1991;33: 545-547.
- Kohli U, Kuttiaat VS, Lodha R, Kabra SK. Profile of childhood poisoning at a tertiary care centre in North India. *Indian J Pediatr*. 2008; 75(8):791-4.
- Kotwica M, Jarosz A, Kolaciński Z, Rogaczewska A. Sources of poisoning exposures in children during 1990-1995. An analysis of the National Poison Information Centre files. *Int J Occup Med Environ Health*. 1997; 10(2):177-86.
- Krain LS, Bucher WH, Heidbreder GA. Trends in accidental poisoning in childhood. Los Angeles County experience. *Clin Pediatr (Phila)*. 1971; 10(3):167-70.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- Krenová M, Pelclová D. Does unintentional ingestion of ethylene glycol represent a serious risk? *Hum Exp Toxicol*. 2007; 26(1):59-67.
- Krenzelo EP, Clinton JE. Caustic esophageal and gastric erosion without evidence of oral burns following detergent ingestion. *JACEP*. 1979; 8(5):194-6.
- Krenzelo EP. High-pH automatic dishwashing detergents. *Ann Emerg Med*. 1987; 16(4):470-1.
- Krenzelo EP. Liquid automatic dishwashing detergents: a profile of toxicity. *Ann Emerg Med*. 1989; 18(1):60-3.
- Krienke EG. Accidental poisonings by chemical products used in households. *Zentralbl bakteriol [Orig B]*. 1973; 158(3-4):379-86.
- Lambert H, Manel J, Gabrion I. Poisoning by household products. [in French]. *Rev Prat* 2000; 50:365-71.
- Lamireau T, Llanas B, Deprez C, el Hammar F, Vergnes P, Demarquez JL, et al. Severity of ingestion of caustic substance in children. [in French] (Gravité des ingestions de produits caustiques chez l'enfant). *Arch Pediatr* 1997; 4:529-34.
- Lamireau T, Llanas B, Kennedy A, Fayon M, Penouil F, Favarell-Garrigues J-C, et al. Epidemiology of poisoning in children: a 7-year survey in a paediatric emergency care unit. *Eur J Emerg Med* 2002; 9:9-14.
- Lamireau T, Rebouissoux L, Denis D, Lancelin F, Vergnes P, Fayon M. Accidental caustic ingestion in children: is endoscopy always mandatory? *J Pediatr Gastroenterol Nutr*. 2001; 33(1):81-4.
- Lamireau T., Llanas B., Kennedy A., Fayon M., Penouil F., Favarell-Garrigues J-C., Demarquez J-L. Epidemiology of poisoning in children: a 7-year survey in a pediatric emergency care unit. *Eur. J; Emer. Med*, 2002, 9, 9-14
- Lancaster J. Unintentional injuries. *Fam Community Health*. 2009; 32(2):87.
- Lang T, Thuo N, Akech S. Accidental paraffin poisoning in Kenyan children. *Trop Med Int Health*. 2008; 13(6):845-7.
- Larcán A., Lambert H., Laprevote-Heuilly M-C., Nida F. Les intoxications aiguës par les cosmétiques. *Eur. J. Toxicol*. Sep-Oct 1978, 8, 5, 265-274
- Lashley PM, St John MA. A review of accidental poisoning in Barbados--a new perspective (1981-1985). *Ann Trop Paediatr*. 1991; 11(2):149-53.
- Lavin J, Lawless HT. Effects of colour and odor on judgements of sweetness among children and adults. *Food Qual Prefer* 1998; 9:283-9.
- Lawless HT, Hammer LD, and Corina MD (1982-83) Aversions to bitterness and accidental poisonings among preschool children. *J Toxicol Clin Toxicol* 19: 951-964
- Lee KKC, Chan TYK, Lee CW (1997) Improvements are needed in the existing packaging of medicated oils containing methyl salicylate. *J Clin Pharm Ther* 22: 279-281
- Léon F, Couronne T, Marcuz MC, Köster EP. Measuring food liking in children: A comparison of non verbal methods. *Food Qual Prefer* 1999; 10:93-100.
- Leth PM, Gregersen M. Ethylene glycol poisoning. *Forensic Sci Int*. 2005; 155(2-3):179-84.
- Levy SM., Maurice TJ., Jakobsen JR. A pilot study of preschoolers' use of regular-flavored dentrifices and those flavoured for children. *Pediatric Dentistry*: Nov/Dec, 1992, vol. 4, nr 6: 388-391
- Lewis M., Solnit A.J., Stark M.H., Gabrielson I.W., Klatskin E.H., An exploratory study of accidental ingestion of poison in young children, *J. Am. Acad. Child. Psychiat.*, 5, 255-271 (1966)

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Liebelt EL and Shannon MW (1993) Small doses, big problems: a selected review of highly toxic common medications. *Pediatr Emerg Care* 9 292-297
- Liem DG, Westerbeek A, Wolterink S, Kok FJ, De Graaf C. Sour taste preferences of children relate to preference for novel and intense stimuli. *Chem Senses* 2004; 29:713-20.
- Litovitz TL, Klein-Schwartz W, Dyer KS, et al. 1997 annual report of the American Association of Poison Control VOLUME Centers Toxic Exposure Surveillance System. *Am J Emerg Med* 1998; 16:443-497
- Litovitz TL, Schmitz BF, Matyunas N, Martin TG. 1987 annual report of the American Association of Poison Control Centers National Data Collection System. *Am J Emerg Med* 1988; 6:479-515.
- Love JN, Sammon M, Smereck J. Are one or two dangerous? Camphor exposure in toddlers. *J. Emerg Med.* 2004, 27(1), 49-54
- Lovejoy FH Jr (1990) Corrosive injury of the esophagus in children: failure of corticoid treatment reemphasizes prevention. *N J Engl Med* 323,668-670
- Madden MA. Responding to pediatric poisoning. *Nursing.* 2008; 38(8):52-5.
- Madsen T, Buchardt Boyd H, Nylén D, Rathmann Pedersen A, Petersen GI, Simonsen F. Environmental and Health Assessment of substances in household detergents and cosmetic detergent products, Environmental Project No. 615; 2001. Available from: URL: <http://www2.mst.dk/udgiv/publications/2001/87-7944-596-9/pdf/87-7944-597-7.pdf> (accessed 18 November 2010).
- Marchi AG, Renier S, Valent F. Poisoning in first year of age. A multicentre study. [in Italian] (Avvelenamenti nel primo anno di vita. Studio multicentrico). *Minerva Pediatr* 2004; 56:541-6.
- Marchi AG., Renier S., Valent F. Avvelenamenti nel primo anno di vita. Studio multicentrico. *Minerva Pediatrica*. Vol. 56, 5, 541-546. 2001
- Margolis JA (1971) Psychological study of childhood poisoning: A 5-year follow-up. *Pediatrics* 47: 439-444
- Marshall D, Stuart M, Bell R. Examining the relationship between product package colour and product selection in preschoolers. *Food Qual Prefer* 2006; 17:615-21.
- Marshall DA and Richard LD (1990) Taste responses of dogs to ethylene glycol, propylene glycol, and ethylene glycol-based antifreeze. *JAVMA* 197: 1599-1602
- Martínez-Navarrete J, Loria-Castellanos J, Nava-Ocampo AA. Accidental poisoning with "Chinese chalk". *Acta Biomed.* 2008; 79(1):36-8.
- Martins CB, de Andrade SM, de Paiva PA. Accidental poisoning among children and adolescents in a county in southern Brazil. *Cad Saude Publica.* 2006; 22(2):407-14.
- Mason RW, Barnes AJ. Chemical and Product Type Categorisation of Product Ingredients in Poisons Centre Data Processes. *Clinical Toxicology* 2008; 46(5):370.
- Massey CC and Schulman J (2006) Acute ethanol toxicity from ingesting mouthwash in children younger than age 6, 1989-2003. *Pediatric Dentistry* 28:405-409
- Matheny A.P., Brown A.M., Wilson R.S. Behavioral antecedents of accidental injuries in early childhood: A study of twins. *J. Pediatr.*, 79, 122-124 (1971)
- Mayhorn CB, Nichols TA, Rogers WA, Fisk AD. Hazards in the home: using older adults' perceptions to inform warning design. *Inj Control and Saf Promot* 2004; 11:211-8.
- McGuigan MA. Common Culprits in childhood poisoning. *Epidemiology, treatment and parental advice for prevention. Paediatric Drugs* 1999 Oct-Dec: 1 (4), 313-324

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- McIntire MS, Angle CR, Ekins BR, Mofenson H, Rauber A, Scherz R. Trends in childhood poisoning: a collaborative study 1970, 1975, 1980. *J Toxicol Clin Toxicol.* 1983-1984; 21(3):321-31.
- McKenzie LB, Ahir N, Stolz U, Nelson NG. Household cleaning product-related injuries treated in US emergency departments in 1990-2006. *Pediatrics* 2010; 126:1-9.
- McParland M, Kennedy K, Sutton N, Tizzard Z, Edwards JN, Wyke S and Duarte-Davidson R, Tempowski J. Description of the Nature of the Accidental Misuse of Chemicals and Chemical Products (DeNaMiC). Chemical Hazards and Poisons Report From the Chemical Hazards and Poisons Division. May 2008
- Mégarbane B, Borron SW, Baud FJ. Current recommendations for treatment of severe toxic alcohol poisonings. *Intensive Care Med.* 2005; 31(2):189-95.
- Miller AM, Levisky ME, Masneri DA, Borys D (2006). Fabuloso : a cleaning product that tastes and smells good enough to drink. *Pediatrics*, 118: 848-849
- Mofenson HC, Greensher J, Caraccio TR. Ingestions considered nontoxic. *Clin Lab Med.* 1984; 4(3):587-602.
- Mofenson HC., Grennscher J., Caraccio TR. Ingestion considered non-toxic. *Emer Med Clinics of North America – Vol. 2, n° 1, Feb 1984.* 159-174
- Montoli E, Foglia L. Accidental poisonings in childhood. *Minerva Med.* 1970; 61(17):815-25.
- Moraes SM., Pessan JP., Ramires I., Buzalaf MAR. Fluoride intake from regular and low fluoride dentrifrises by 2-3 year-old children: influence of the dentrifrisc flavour. *Braz Oral Res* 2007; 21 (3): 234-240
- Morrongiello BA, Howard AW, Rothman L, Sandomierski M. Once bitten, twice shy? Medically-attended injuries can sensitise parents to children's risk of injuries on playgrounds. *Inj Prev* 2009; 15:50-4.
- Morrongiello BA. Caregiver supervision and child-injury risk: I. issues in defining and measuring supervision; II. Findings and directions for future research. *J Pediatr Psychol* 2005; 30:536-52.
- Moss T. Goodness. De-signing the nature and culture of New-Zealand Milk Packaging Signs. A Thesis submitted in fulfilment of the Masters of Design. Institute of Communication Design. Massey University Wellington, NZ. 2008
- Mühlendahl KE, Oberdisse U, Krienke EG. Local injuries by accidental ingestion of corrosive substances by children. *Arch Toxicol.* 1978; 39(4):299-314.
- Mullins ME, Horowitz BZ. Was it necessary to add Bitrex (denatonium benzoate) to automotive products? *Vet Hum Toxicol.* 2004;46:150-152.
- National Poisons Centre, New Zealand. Forty third annual report. July 2007-June 2008. ISSN 0112-8531
- National Poisons Centre, New Zealand. Performance Monitoring Return. 1 January 2005 – 31 March 2005. Contract No. 179437/07
- National Poisons Centre, New Zealand. Performance Monitoring Return. 1 April 2005 – 30 June 2005. Contract n° 179437
- National Poisons Centre, New Zealand. Performance Monitoring Return. 1 July 2005 – 30 September 2005. Contract n° 179437
- National Poisons Centre, New Zealand. Performance Monitoring Return. 1 October 2005 – 31 December 2005. Contract n° 179437
- National Poisons Centre, New Zealand. Performance Monitoring Return. Quarterly report for the period 1 January 2006 – 31 March 2006

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- National Poisons Centre, New Zealand. Performance Monitoring Return. Quarterly report for the period 1 April 2006 – 30 June 2006
- National Poisons Centre, New Zealand. Performance Monitoring Return. Quarterly report for the period 1 July 2006 – 30 September 2006
- National Poisons Centre, New Zealand. Thirty sixth annual report. July 2000-June 2001. ISSN 0112-8531
- National Poisons Information Service Annual Reports (UK); 2003/2004-2006/2007.
Available from: URL:
<http://www.hpa.org.uk/Publications/ChemicalsPoisons/NationalPoisonsInformationServiceAnnualReports/> (accessed 6 December 2010).
- New South Wales Poisons Information Centre, Australia. 2008 annual report.
- Nkhoma ET, Ed Hsu C, Hunt VI, Harris AM. Detecting spatiotemporal clusters of accidental poisoning mortality among Texas counties, U.S., 1980 - 2001. *Int J Health Geogr.* 2004; 3(1):25.
- Nouhen-Lang M. Accidental poisoning in childhood. Statistical study of clinical cases at Children's hospital of Basle during the past 12 years (1950-1961). *Ann Paediatr.* 1964; 202:379-97.
- Nunez PV. Accidental poisoning of children caused by ingestion. *Arch Med Panamenos.* 1958; 7(1):2-15.
- Nuutinen M, Uhari M, Karvali T, Kouvalainen K. Consequences of caustic ingestions in children. *Acta Paediatr.* 1994; 83(11):1200-5.
- Obradović D. Prevention of accidental poisoning in children. *Arh Hig Rada Toksikol.* 1971; 22(1):37-41.
- Oguche S, Bukbuk DN, Watila IM. Pattern of hospital admissions of children with poisoning in the Sudano-Sahelian North eastern Nigeria. *Niger J Clin Pract.* 2007; 10(2):111-5.
- Okasha A, Bishry Z, Osman NM and Kamel M (1976) A psychosocial study of accidental poisoning in Egyptian children *Brit J Psychiatry* 129: 539-543)
- Oliveira MJL., Paiva SM., Martyins LHPM.? Ramos-Jorge ML., Lima YBO., Cury JA. Fluoride Intake by Children at Risk for the Development of Dental Fluorosis: Comparison of Regular Dentifrices and Flavoured Dentifrices for Children. *Caries Res* 2007; 41(6):460-466
- Oram N, Laing DG, Hutchinson I, Owen J, Rose G, Freeman M, et al. The influence of flavor and color on drink identification by children and adults. *Dev Psychobiol* 1995; 28:239-46.
- Orford R., Wyke S., Desel H., Schaper A., Pelclova D., Edwards N., Kupferschmidt H., Good A., Mathieu-Nolf M., Tempowski J., Dragelyte G., Duarte-Davidson R. The Alerting System for Chemical Health Threats – Phase II. *Chemical Hazards and Poisons Report From the Chemical Hazards and Poisons Division* January 2010. p. 58-59
- Orovcanec M, Obradović D, Kleut-Jelić IR. Epidemiology of accidental poisoning in children. *Arh Hig Rada Toksikol.* 1976; 27(1):23-9.
- Paci A, Vizzoni L. Acute accidental poisonings in children caused by substances for domestic use. I. Epidemiology; etiology; prevention; mortality; symptomatology; therapy. *Minerva Pediatr.* 1970; 22(31):1561-90.
- Paci A, Vizzoni L. Acute accidental poisonings in children caused by substances for domestic use. II. Particular substances. *Minerva Pediatr.* 1970; 22(32):1591-646.
- Padilla ER, Rohsenow DJ and Bergman AB (1976) Predicting accident frequency in children *Pediatr.* 58: 223-226.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Paritsis N., Pallis D., Deligeorgis D, Doxiadis S, Phylactou C and Vlachonicolist I (1994) An epidemiological study of the factors influencing poisoning in children aged 0–5 years. *Paediatr Perinat Epidemiol* 8: 79-89.
- Parsons SO, Seminara JL, Wogalter MS. A summary of warnings research. *Ergonomics in Design* 1999; 7:21-31.
- Payne HAS (1988) Bitrex – A bitter solution to safety. *Chemistry and Industry* 22: 721-723
- Pearn J, Nixon J, Ansford A, Corcoran A. Accidental poisoning in childhood: five year urban population study with 15 year analysis of fatality. *Br Med J (Clin Res Ed)*. 1984; 288(6410):44-6.
- Petersen DW. Lemon aesthetics in hand dishwashing detergents do not influence reported accidental ingestion frequency and volume. *Vet Hum Toxicol* 31 (3) 1989, 257-258
- Petersen DW. Profile of accidental ingestion calls received via a toll-free line on detergent product labels. *Vet Hum Toxicol*. 31 (2) 1989. 125-127
- Peto E. Contribution to the development of smell feeling, *Brit. J. Med. Psychol.*, 15, 314-320 (1936)
- Petridou E, Kouri N, Polychronopoulou A, Siafas K, Sttoikidou M and Trichopoulos D (1996) Risk factors for childhood poisoning; a case-control study in Greece. *Inj Prev* 2: 208: 11.
- Petridou E, Polychronopoulou A, Kouri N, Karpathios T, Koussouri M, Messaritakis Y, Mathioudakis Y, Siafas K, Tsitsika H, Zografos E. (1997) Unintentional childhood poisoning in Athens: a mirror of consumerism? *J Toxicol Clin Toxicol* 35: 669-675.
- Pillai GK, Boland K, Jagdeo S, Persad K. Acute poisoning in children. Cases hospitalized during a three-year period in Trinidad. *West Indian Med J*. 2004; 53(1):50-4.
- Presgrave RdF., Camacho LAB., Boas MHSV. A profile of unintentional poisoning caused by household cleaning products, disinfectants and pesticides. *Cad. Saúde Pública, Rio de Janeiro*, 24(12):2901-2908, 2008
- Pritchett S, Green D, Rossos P. Accidental ingestion of 35% hydrogen peroxide. *Can J Gastroenterol*. 2007; 21(10):665-7.
- Queensland Poisons Information Centre, Australia. Annual report 2008.
www.health.qld.gov.au/poisonsinformationcentre
- Racioppi F, Daskaleros PA, Besbelli N, Borges A, Deraemaeker C, Magalini SI, Martinez Arrieta R, Pulce C, Ruggerone ML, Vlachos P. Household bleaches based on sodium hypochlorite: review of acute toxicology and poison control center experience. *Food Chem Toxicol*. 1994; 32(9):845-61.
- Ratnapalan S, Polylitsina Y, Tan LH, Roifman M, Koren G. Measuring a toddler's mouthful: toxicologic considerations. *J Pediatr* 2003; 142:729-30.
- Renwick AG, Dorne JL, Walton K. An analysis of the need for an additional uncertainty factor for infants and children. *Regul Toxicol Pharmacol* 2000; 31:286-96.
- Repetto MR. Pediatric poisonings due to cleansing agents reported in 1994 to the Toxicological Information Service of Seville, Spain. *Vet Hum Toxicol*. 1996; 38(6):435-7.
- Riffat F, Cheng A (2009) Pediatric caustic ingestion: 50 consecutive cases and a review of the literature. *Dis Esophagus* 22, 89-94
- Riordan M, Rylance G, Berry K. Poisoning in children 4: Household products, plants, and mushrooms. *Arch Dis Child* 2002; 87:403-6.
- Roberto CA, Baik J, Harris JL, Brownell KD. Influence of licensed characters on children's taste and snack preferences. *Pediatrics* 2010; 126:88-93.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- Robertson JS, Hussain M. Metabolism of camphors and related compounds. *Biochem J* 1969;113:57-65
- Rodgers GC., Tenebein M. (1994) The role of aversive bittering agents in the prevention of pediatric poisonings. *Pediatrics* 93(1): 68-69
- Romanczuk W, Korczowski R. The significance of early panendoscopy in caustic ingestion in children. *Turk J Pediatr.* 1992; 34(2):93-8.
- Rund D., Schaap T., Da'as N., Yehuda DB., Kalish J. Plasma exchange as treatment for lawsone (Henna) intoxication. *J Clin Apheresis* 22:243-245 (2007)
- Runyan CW, Casteel C, Perkis D, Black C, Marshall SW, Johnson RM, Coyne-Beasley T, Waller AE, Viswanathan S. Unintentional injuries in the home in the United States Part I: mortality. *Am J Prev Med.* 2005; 28(1):73-9.
- Runyan CW, Perkis D, Marshall SW, Johnson RM, Coyne-Beasley T, Waller AE, Black C, Baccaglioni L. Unintentional injuries in the home in the United States Part II: morbidity. *Am J Prev Med.* 2005; 28(1):80-7.
- Ryan F, Witherow H, Mirza J, Ayliffe P. The oral implications of caustic soda ingestion in children. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2006; 101(1):29-34.
- Saifullin FG, Zabusov IuG, Kataeva IA. Fatal poisoning of a child with "Luch" washing powder. *Sud Med Ekspert.* 1975; 18(4):54-5.
- Saladino R, Shannon M. Accidental and intentional poisonings with ethylene glycol in infancy: diagnostic clues and management. *Pediatr Emerg Care.* 1991; 7(2):93-6.
- Salzman M, O'Malley RN (2007) Updates on the evaluation and management of caustic exposures. *Emerg Med Clin North Am* 25,459-476
- Sarker AK, Ghosh S, Barik K. A study of accidental poisoning (in children) in a rural medical college hospital of West Bengal. *Indian J Public Health.* 1990; 34(3):159-62.
- Sawalha AF. Poison Control and the Drug Information Center: the Palestinian experience. *Isr Med Assoc J.* 2008; 10(11):757-60.
- Scheuplein R, Charnley G, Dourson M. Differential sensitivity of children and adults to chemical toxicity: I. Biological basis. *Regul Toxicol Pharmacol* 2002; 35:429-47.
- Schneider KC (1977). Prevention of accidental poisoning through package and label design. *Journal of Consumer Research*, vol 4:67-74.
- Schwartz C, Issanchou S, Nicklaus S. Developmental changes in the acceptance of the five basic tastes in the first year of life. *Brit J Nutr* 2009; 102:1375-85.
- Schwenk M, Gundert-Remy U, Heinemeyer G, Olejniczak K, Stahlmann R, Kaufmann W, et al. Children as a sensitive subgroup and their role in regulatory toxicology: DGPT workshop report. *Arch Toxicol* 2003; 77:2-6.
- Seeler RA. Accidental ingestion. *IMJ Ill Med J.* 1973; 144(1):34-5 passim.
- SFT. Surfactants in laundry detergents and cleaning agents - health assessment. [in Norwegian] (Tensider i vaske- og rengjøringsmidler – helsefarevurdering). Report No. 91:06B. Statens Forurensningstilsyn. Oslo, Norway; 1991.
- Shaw M.T.M., Accidental poisoning in children; A psychosocial study. *N. Zeal. Med. J.* 85, 269-272 (1977)
- Shaw MTM (1977) Accidental poisoning in children: A psychosocial study. *N Zeal Med J* 85: 269-272
- Shimada Y. Investigation of moth repellents exposure by JPIC inquiries--from the viewpoint of effective product label on prevention of accidental ingestion. *Chudoku Kenkyu.* 2004; 17(4):395-9.

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appealing Properties**

- Shulman JD., Wells LM. Acute ethanol toxicity from ingesting mouthwash in children younger than 6 years of age. *Ped Dentistry* 19:6, 1997. 404-408
- Silbert JR and Frude N (1991) Bittering agents in prevention of accidental poisoning: children's reactions to denatonium benzoate (Bitrex). *Arch Emerg Med* 8: 1-7
- Silbert JR, Newcombe RG (1977) accidental ingestion and child personality. *Postgrad Med J* 53: 254-256
- Silbert R (1975) Stress in families of children who have ingested poisons. *Brit Med J* 3: 87-89.
- Siodlak MZ, Gleeson MJ, Wengraf CL. Accidental ingestion of sterilising tablets by children. *Br Med J (Clin Res Ed)*. 1985; 290(6483):1707-8.
- Sir Hashim M., Hamza YO., Yahia B., Khogali FM., Sulieman GI. Poisoning from henna dye and para-phenylenediamine mixtures in children in Khartoum. *Annals of Tropical Paediatrics* (1992) 12, 3-6
- Smith NA, Temple WA. Dosis facit venenum. Child-resistant packaging – keeping kids out but letting seniors in. *Australian Pharmacist* 2001; 20(5):332.
- Smith NA, Temple WA. Dosis facit venenum. The dose makes the poison. Looks pretty, tastes good. *Australian Pharmacist* 2000; 19(2):121-2.
- Smith NA, Temple WA. Dosis facit venenum. The lick with a kick to it. *Australian Pharmacist* 2001; 20(2):98.
- Smith NA, Temple WA. Health targets for childhood poisoning "Unlikely to be met". *Injury Control* 1998; Winter: 4.
- Sobel R (1969) Traditional safety measures and accidental poisoning in childhood. *Pediatr* 44: 811-816.
- Sobel R (1970) The psychiatric implications of accidental poisoning in childhood. *Pediatr Clin N Am* 17: 653-658.
- Sobel R and Margolis J (1965) Repetitive poisoning in children: A psychosocial study. *J Pediatr* 35: 641-651.
- Soori H (2001) Developmental risk factors for unintentional childhood poisoning. *Saudi Med J* 22: 227-230
- Speer F (1979) Allergy to methyl salicylate, *Ann. Allergy Asthma Immunol.* 43 36-37
- Srivastava A., Peshin SS., Kaleekal T., Gupta SK. An epidemiological study of poisoning cases reported to the National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi. *Hum. & Exp. Toxicol* (2005) 24:279-285
- Stewart M.A., Thach B.T., Freidin M.R., Accidental poisoning and the hyperactive child syndrome. *Dis. Nerv. Sys.*, 31, 403-407 (1970)
- Story M, French S. Food advertising and marketing directed at children and adolescents in the US. *Int J Behav Nutr Phys Act* 2004; 1:3.
- Stremski ES. Accidental pediatric ingestion, hospital charges and failure to utilize a poison control center. *WMJ.* 1999; 98(7):29-33.
- Sugawa C, Lucas CE. Caustic injury of the upper gastrointestinal tract in adults: a clinical and endoscopic study. *Surgery.* 1989; 106(4):802-6; discussion 806-7.
- Szkolnicka B., Mitrus M., Morawska J., Satora L., Targosz D. Children toxic exposure in 2004 – telephone poison information service. *Przegląd Lekarski* 2005/62/6. 564-567
- Tauscher JW, Polich JJ. Treatment of pine oil poisoning by exchange transfusion. *J Pediatr* 1959; 55:511-575

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Taylor EA and Stansfeld SA (1984) Children who poison themselves. I. A clinical comparison with psychiatric controls. *Brit J Psychiat* 145: 127-132.
- Temple A.R. Stremming K. Taste as a deterrent in pediatric poisonings. *Clin. Toxicol.*, 8, 541-546 (1975)
- Temple AR and Veltri JC (1979) Outcome of accidental ingestions of soaps detergents, and related household products. *Vet. Hum Toxicol* 21: 9-11.
- Temple AR, Veltri JC. Outcome of accidental ingestions of soaps, detergents, and related household products. *Vet Hum Toxicol.* 1979; 21 Suppl:31-2.
- Thapa SR, Lama P, Karki N, Khadka SB. Pattern of poisoning cases in Emergency Department of Kathmandu Medical College Teaching Hospital. *Kathmandu Univ Med J (KUMJ)*. 2008; 6(2):209-13.
- Tobin T, Swerczek TW, Blake JW. Pine oil toxicity in the horse: drug detection residues and pathologic changes. *Res Comm Chem Pathol Pharmacol* 1976; 15:291-301
- Tohda G, Sugawa C, Gayer C, Chino A, McGuire TW, Lucas CE. Clinical evaluation and management of caustic injury in the upper gastrointestinal tract in 95 adult patients in an urban medical center. *Surg Endosc.* 2008; 22(4):1119-25.
- Trabelsi M, Loukhal M, Boukthir S, Hammami A, Bennaceur B. Accidental ingestion of caustics in Tunisian children. Report of 125 cases. *Pediatric.* 1990; 45(11):801-5.
- Turbeville DF., Fearnow RG. Is it possible to identify the child who is a "high risk" candidate for the accidental ingestion of poison? Comparison of oral gratification habits between 100 poison ingestors and 100 controls. *Clinical Pediatrics* 15;10:918-919. 1976
- Turner A, Robinson P (2005) Respiratory and gastrointestinal complications of caustic ingestion in children. *Emerg Med J* 22, 359-361.
- Ülger B. Packages with cartoon trade characters versus advertising: An empirical examination of preschoolers' food preferences. *J Food Prod Market* 2009; 15:104-17.
- UN. Youth and the United Nations – Frequently asked questions; 2010. Available from: URL: <http://www.un.org/esa/socdev/unyin/qanda.htm> (accessed 18 November 2010).
- US Consumer Product Safety Commission. Final Report: Study of Aversive Agents. Washington, DC: US Consumer Product Safety Commission; 2002 <http://www.cpsc.gov/LIBRARY/FOIA/Foia99/os/aversive.pdf>. Accessed November 4, 2005
- US Consumer Product Safety Commission. Final Report: Study of Aversive Agents. Washington, DC: US Consumer Product Safety Commission; 2002)
- USCPSC: Final Report: Study of Aversive Agents. Washington, DC: US Consumer Product Safety Commission; 2002.
- Vancura EM, Clinton JE, Ruiz E, Krenzelok EP. Toxicity of alkaline solutions. *Ann Emerg Med* 1980; 9:118-22.
- Verhulst HL, Crotty JJ. Survey of products most frequently named in ingestion accidents in 1965. *J Clin Pharmacol J New Drugs.* 1967; 7(1):9-16.
- Verma S, Gomber S. Thinner intoxication manifesting as methemoglobinemia. *Indian J Pediatr.* 2009; 76(3):315-6.
- Victorian Poisons Information Centre, Australia. Annual report 2005
- Victorian Poisons Information Centre, Australia. Annual report 2006
- Victorian Poisons Information Centre, Australia. Annual report 2007
- Victorian Poisons Information Centre, Australia. Annual report 2008

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- Viertel A., Weidman E., Brodt H-R. Akute vergiftungen in der internistischen intensivmedizin. Dtsch. Med. Wschr. 2001; 126: 1159-1163
- Villa A, Cochet A, Guyodo G. Poison episodes reported to French poison control centers in 2006. [in French] (Les intoxications signalées aux centre antipoison français en 2006). Rev Prat 2008; 58:825-31.
- Visco G. Accidental poisonings by household products. Policlinico Prat. 1966; 73(45):1511-25.
- von Berkel M, Wolf FA (1988) Survival after acute benzalkonium chloride poisoning. Hum Toxicol 7:191-193
- VWA. Marktverkenning en onderzoek naar reikwijdte van het warenwetbesluit imitatieproducten. Rapport nr. ND05o100-01. Voedsel en Waren Autoriteit; April 2006. Available from: URL: www.vwa.nl (accessed 18 November 2010).
- Waasdorp Hurtado CE, Kramer RE. Salicylic acid ingestion leading to esophageal stricture. Pediatr Emerg Care 2010; 26:146-8.
- Walsh LM, Toma RB, Tuveson RV, Sondhi L. Color preference and food choice among children. J Psychol 1990; 124:645-53.
- Watson WA, Litovitz TL, Rodgers GC Jr, Klein-Schwartz W, Reid N, Youniss J, et al. 2004 Annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. Am J Emerg Med 2005; 23:589-666.
- Webster EA. Accidental poisoning in children. Health Bull (Edinb). 1971; 29(4):214-9.
- Wehrle PF, De Freest L, Penhollow J and Harris VG (1961) The epidemiology of accidental poisoning in urban population. Pediatr 27: 614
- Welker JA., Zaloga GP. Pine oil ingestion: a common cause of poisoning. Chest 1999; 116; 1822-1826
- Wheeler DS, Bonny AE, Ruddy RM, Jacobs BR. Late-onset respiratory distress after inhalation of laundry detergent. Pediatr Pulmonol. 2003; 35(4):323-5.
- White NC, Litovitz T, Benson BE, Horowitz BZ, Marr-Lyon L and White MK (2009) The impact of bittering agents on pediatric ingestions of antifreeze. Clin Pediat 48:913-921.
- Whitford F, Brown A, Ballentine L, Field B, Pearson K, Blessing A. Children and Poisoning. Seconds Matter. PURDUE Pesticide Programs, Coordinator, Purdue Pesticide Programs; 2001. Available from: URL: <http://www.btny.purdue.edu/pubs/PPP/PPP-53.pdf> (accessed 18 November 2010).
- WHO. 10 facts on ageing and the life course; 2007. Available from: URL: <http://www.who.int/features/factfiles/ageing/en/index.html> (accessed 18 November 2010).
- WHO. Chapter 6 – Poisoning. In: Peden M, Oyegbite K, Ozanne-Smith J, Hyder AA, Branche C, Fazlur Rahman AKM, et al., editors. World report on child injury prevention. Geneva, Switzerland: World Health Organization; 2008a. p.123-42. Available from: URL http://www.who.int/violence_injury_prevention/child/injury/world_report/en/ (accessed 18 November 2010).
- WHO. Definition of an older or elderly person; 2010a. Available from: URL: <http://www.who.int/healthinfo/survey/ageingdefnolder/en/index.html> (accessed 18 November 2010).
- WHO. Newborns, infants and children; 2010c. Available from: URL: http://www.who.int/child_adolescent_health/topics/prevention_care/child/en/index.html (accessed 18 November 2010).

**Bibliography of the Sources Examined for the Opinion on
the Potential Risks Posed by Chemical Consumer Products resembling Food and/or
having child-appelling Properties**

- WHO. Older persons in emergencies: An active ageing perspective. Geneva, Switzerland: World Health Organization; 2008b. Available from: URL <http://www.who.int/ageing/publications/emergency/en/index.html> (accessed 18 November 2010).
- WHO. World Health Statistics. WHO, Geneva. Geneva, Switzerland: World Health Organization; 20010b. Available from: URL Retrievable from: http://www.who.int/whosis/whostat/EN_WHS10_Full.pdf (accessed 18 November 2010).
- Will KE, Lorek EJ, Sabo CS, Kidd DG. Measuring injury risk perceptions: feasibility of a Risk Estimation Scale. *Am J Health Behav* 2009; 33:639-49.
- Winter ML, Ellis MD. Automatic dishwashing detergents: their pH, ingredients, and a retrospective look. *Vet Hum Toxicol*. 1986; 28(6):536-8.
- Wiseman HM., Guest K., Murray VSG., Volans GN. Accidental poisoning in childhood: a multicentre survey. 1. General epidemiology. *Human Toxicol* (1987), 6, 293-301
- Wisse B, Thakur S, Baran D. Recovery from prolonged metabolic acidosis due to accidental ethylene glycol poisoning. *Am J Kidney Dis*. 1999; 33(2):E4.
- Wyke S, Duarte-Davidson R, Tempowski J, Heinemeyer G, Heiland A, Reudiger T, Lindtner O, Desel H, Wagner R, Bauer K, Mathieu-Nolf M, Jumaau F, Peucelle D, Cezard C, Nisse P, Linke JC, Pelclova P, Mrazova K. Description of the Nature of the Accidental Misuse of Chemicals and Chemical products (DeNaMiC). Final Project Report. Health Protection Agency. 2009
- Wyke S. Description of the Nature of the Accidental Misuse of Chemicals and Chemical Products (DeNaMiC)Key project outputs . Health Protection Agency, United Kingdom. Presentation to the SCCS WG on Food Imitating Products on 3 March 2010
- Xue J, Zartarian V, Moya J, Freeman N, Beamer P, Black K, Tolve N, Shalat S. A meta-analysis of children's hand-to-mouth frequency data for estimating nondietary ingestion exposure. *Risk Anal*. 2007; 27(2):411-20.
- Yang CC, Wu JF, Ong HC, Kuo YP, Deng JF, Ger J. Children poisoning in Taiwan. *Indian J Pediatr*. 1997; 64(4):469-83.
- Yates KM. Accidental poisoning in New Zealand. *Emergency Medicine* (2003) 15, 244-249
- Young A. Ageing and physiological functions. *Philos Trans R Soc Lond B Biol Sci* 1997; 352:1837-43.
- Zaidi SA, Shaw AN, Patel MN, Shah VV, Rajendran D, Shah BP, Sinha SN, Gandhi SJ, Saiyed HN. Multi-organ toxicity and death following acute unintentional inhalation of paint thinner fumes. *Clin Toxicol (Phila)*. 2007; 45(3):287-9.
- Zeiger E, Anderson B, Haworth S, Lawlor T, Mortelmans K, Speck W. Salmonella mutagenicity tests: III. Results from the testing of 255 chemicals. *Environ Mutagen* 1987; 9 (Suppl 9):1-109.