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Formaldehyde, aspartame, migraines: a possible connection.

Abegaz EG, Bursey RG.

Dermatitis. 2009 May-Jun;20(3):176-7; author reply 177-9.

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"For example, fruit juices, coffee, and alcoholic beverages produce significantly greater quantities of formaldehyde than aspartame-containing products. [6]"

"[6] Magnuson BA, Burdock GA, Doull J, et al. Aspartame: a safety evaluation based on current use levels, regulations, and

toxicological and epidemiological studies.

Crit Rev Toxicol 2007;37:629-727"

[ two detailed critiques of industry affiliations and biased science in 99 page review with 415 references by BA Magnuson, GA Burdock and 8 more, Critical Reviews in Toxicology, 2007 Sept.: Mark D Gold 13 page: also Rich Murray 2007.09.15: 2008.03.24

[http://rmforall.blogspot.com/2008\\_03\\_01\\_archive.htm](http://rmforall.blogspot.com/2008_03_01_archive.htm)

Monday, March 24, 2008

<http://groups.yahoo.com/group/aspartameNM/message/1531>

"Nearly every section of the Magnuson (2007) review has research that is misrepresented and/or crucial pieces of information are left out.

In addition to the misrepresentation of the research, readers (including medical professionals) are often not told that this review was funded by the aspartame manufacturer, Ajinomoto, and the reviewers had enormous conflicts of interest." ]

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[Dermatitis](#). 2008 May-Jun;19(3):E10-1.

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