

References for Product 10051

1. Abegaz EG, Bursey RG. (2009) Formaldehyde, aspartame, migraines: a possible connection. *Dermatitis*, 20, 176.
2. Araujo M, Lasorne B, Magalhaes AL, Worth GA, Bearpark MJ, Robb MA. (2009) The molecular dissociation of formaldehyde at medium photoexcitation energies: A quantum chemistry and direct quantum dynamics study. *J Chem Phys*, 131, 144301.
3. Haghghi M. (2009) Formaldehyde cross-linking of proteins to osteoclast differentiation factor promoter for the identification of biofunctional proteins. *Saudi Med J*, 30, 472.
4. Hauptmann M, Stewart PA, Lubin JH, Beane Freeman LE, Hornung RW, Herrick RF, Hoover RN, Fraumeni JF, Jr., Blair A, Hayes RB. (2009) Mortality from lymphohematopoietic malignancies and brain cancer among embalmers exposed to formaldehyde. *J Natl Cancer Inst*, 101, 1696.
5. Jiang S, Yu L, Cheng J, Leng S, Dai Y, Zhang Y, Niu Y, Yan H, Qu W, Zhang C, Zhang K, Yang R, Zhou L, Zheng Y. (2009) Genomic damages in peripheral blood lymphocytes and association with polymorphisms of three glutathione S-transferases in workers exposed to formaldehyde. *Mutat Res*.
6. Liu YR, Zhou Y, Qiu W, Zeng JY, Shen LL, Li AP, Zhou JW. (2009) Exposure to formaldehyde induces heritable DNA mutations in mice. *J Toxicol Environ Health A*, 72, 767.
7. Saito A, Tanaka H, Usuda H, Shibata T, Higashi S, Yamashita H, Inagaki N, Nagai H. (2009) Characterization of skin inflammation induced by repeated exposure of toluene, xylene, and formaldehyde in mice. *Environ Toxicol*.
8. Schmiedeberg L, Skene P, Deaton A, Bird A. (2009) A temporal threshold for formaldehyde crosslinking and fixation. *PLoS One*, 4, e4636.
9. Tang X, Bai Y, Duong A, Smith MT, Li L, Zhang L. (2009) Formaldehyde in China: production, consumption, exposure levels, and health effects. *Environ Int*, 35, 1210.
10. Thompson CM, Ceder R, Grafstrom RC. (2009) Formaldehyde dehydrogenase: Beyond phase I metabolism. *Toxicol Lett*.
11. Thompson CM, Grafstrom RC. (2009) Commentary: Mechanistic considerations for associations between formaldehyde exposure and nasopharyngeal carcinoma. *Environ Health*, 8, 53.
12. Tong Z, Zhang J, Luo W, Wang W, Li F, Li H, Luo H, Lu J, Zhou J, Wan Y, He R. (2009) Urine formaldehyde level is inversely correlated to mini mental state examination scores in senile dementia. *Neurobiol Aging*.
13. Whitehead MC. (2009) Methods to reduce formaldehyde levels of cadavers. *Clin Anat*, 22, 421.
14. Yasokawa D, Murata S, Iwahashi Y, Kitagawa E, Nakagawa R, Hashido T, Iwahashi H. (2009) Toxicity of Methanol and Formaldehyde Towards *Saccharomyces cerevisiae* as Assessed by DNA Microarray Analysis. *Appl Biochem Biotechnol*.
15. Zhang L, Steinmaus C, Eastmond DA, Xin XK, Smith MT. (2009) Formaldehyde exposure and leukemia: a new meta-analysis and potential mechanisms. *Mutat Res*, 681, 150.
16. Zhou X, Huang G, Civerolo K, Schwab J. (2009) Measurement of atmospheric hydroxyacetone, glycolaldehyde, and formaldehyde. *Environ Sci Technol*, 43, 2753.
17. Lu Z, Li CM, Qiao Y, Yan Y, Yang X. (2008) Effect of inhaled formaldehyde on learning and memory of mice. *Indoor Air*, 18, 77.
18. Mohamed AA, Mubarak AT, Marestani ZM, Fawy KF. (2008) Highly sensitive and selective catalytic determination of formaldehyde and acetaldehyde. *Talanta*, 74, 578.
19. Soman A, Qiu Y, Chan Li Q. (2008) HPLC-UV method development and validation for the determination of low level formaldehyde in a drug substance. *J Chromatogr Sci*, 46, 461.
20. Sandikci M, Eren U, Kum S. (2007) Effects of formaldehyde and xylene on CD4- and CD8-positive T cells in bronchus-associated lymphoid tissue in rats. *Toxicol Ind Health*, 23, 471.