I. Crumb Rubber Chemicals
   A. 1,3 Butadiene
   B. Arsenic
   C. Arylamines
   D. Benzene
   E. Benzothiazoles
   F. Butylated Hydroxyanisole (BHA)
   G. Cadmium
   H. Carbon Black
   I. Lead
   J. Manganese
   K. Mercury
   L. Phenols
   M. Phthalates
   N. Polycyclic Aromatic Hydrocarbons (PAHs)
   O. Styrene
   P. Toluidine
   Q. Trichloroethylene (TCE)

II. Bioaccessibility

III. Heat Effects

IV. Injuries

V. Flame Retardants

VI. Disinfectants and Sanitizers

I. Crumb Rubber Chemicals

A. 1,3 Butadiene


B. Arsenic


C. Arylamines


D. Benzene


E. Benzo(a)pyrenes


F. Butylated Hydroxyanisole (BHA)


G. Cadmium


H. Carbon Black


I. Lead


J. Manganese


K. Mercury


L. Phenols


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N. Polycyclic Aromatic Hydrocarbons (PAHs)


O. Styrene


P. Toluidine


Q. Trichloroethylene


**II. Bioaccessibility**


**III. Heat Effects**


**IV. Injuries**


V. Flame Retardants (PBDEs)


VI. Disinfectants and Sanitizers


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