

List of MAK and BAT Values 2001: Maximum Concentrations and Biological Tolerance Values at the Workplace. Report No. 37 (MAK & BAT Values)



MAK values (Maximum Concentrations at the Workplace) and BAT values (Biological Tolerance Values) promote the protection of health at the workplace. They are an efficient indicator for the toxic potential of chemical compounds. This book contains a list of scientifically recommended threshold limit values for more than 600 chemical compounds. Carcinogens, germ cell mutagens, embryotoxicants, sensitizing substances and those potentially bearing a risk to pregnancy are treated separately. The evaluations are revised annually by a commission of experts. The report is commendable reading for toxicologists, industrial physicians, chemists and for all involved in the establishment of health and safety regulations.

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Report List of MAK and BAT Values 2001. Compounds, Report No. 37. WILEY-VCH-Verlag, Weinheim. **List of MAK and BAT Values: Maximum Concentrations and** MAK values are derived by the DFG Commission for the Investigation of However, in order to avoid a possible conflict of interest, the latter have no voting rights. (maximum workplace concentrations) and BAT values (biological tolerance and new entries are announced each year in the List of MAK and BAT Values, : **Paperback - Chemistry / Science & Nature: Books** Netherlands. No. 2000/15OSH/019, The Hague, 13 November 2001. 019-1 . Apart from one report, cited in Per94, in which a worker exposed for 1 to 2 . List of MAK and BAT values 2001. Maximum concentrations and biological tolerance values at the workplace. 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