

## LITERATURE CITED

1. Report of the ad hoc committee on chemical weapons to the conference on disarmament, CD/1108, 27 August 1991, Appendix I, p. 19
2. HU, H., COOK-DEGAN, R., AND SHUKRI, A. (1989). The use of chemical weapons. Conducting an investigation using survey epidemiology. *J. Am. Med. Assoc.*, 262, 640-643.
3. Report of the specialists appointed by the Secretary-General to investigate allegations by the Islamic Republic of Iran concerning the use of chemical weapons. UN document S/16, 433 of 26 March 1984.
4. New Compounds in Biological and Chemical Warfare: Toxicological Evaluation, Ghent, May 21-23, 1984, (Chairman: Prof. A. Heyndrickx). Abstract Book.
5. EMBER, L.R. (1984). "Yellow Rain". *Chem. Eng. News* 62 (2), 8-34.
6. HEYNDRICKX, A. (1988). Toxicological report on the second mission, February 15-20, 1988, in Angola (Unita-Mr. Savimbi). March 8, 1988.
7. HEYNDRICKX, A. AND HEYNDRICKX, B. (1990). Management of war gas injuries. *Lancet*, 336, 1248-1249; HEYNDRICKX, A. (1991). Chemical warfare injuries. *Lancet*, 337, 430.
8. WILLEMS, J.L., DE LEENHEER, A.P., AND DE BISSCHOP, H.C. (1991). Management of chemical warfare injuries. *Lancet*, 337, 121-122; FOUYN, TH., LISON, D., AND WOUTERS, M. (1991). Management of chemical warfare injuries. *Lancet* 337, 121.
9. The Problem of Chemical and Biological Warfare, Volume 1: The rise of CB weapons (SIPRI), Almqvist and Wiksell, Stockholm, 1971, pp. 159-161.
10. BENSCHOP, H.P. AND DE JONG, L.P.A. (1991). Toxicokinetics of soman: species variation and stereospecificity in elimination pathways. *Neurosci. Biobehav. Rev.*, 15, 73-77.
11. HEILBRONN, E., APPELGREN, I.-E., AND SUNDWALL, A. (1964). The fate of tabun in atropine and atropine-oxime treated rats and mice. *Biochem. Pharmacol.*, 13, 1189-1195.
12. For a general review on the toxicology of sulfur mustard, see: PAPIRMEISTER, B., FEISTER, A.J., ROBINSON, S.I., AND FORD, R.D. Medical defense against mustard gas: toxic mechanisms and pharmacological implications, CRC Press, Boca Raton, FL, 1991.
13. DRASCH, G., KRETSCHMER, E., KAUERT, G. AND VON MEYER, L. (1987). Concentrations of mustard gas [bis(2-chloroethyl)sulfide] in the tissues of a victim of a vesicant exposure. *J. Forensic Sci.* 32, 1788-1793.
14. VYUDILIK, W. (1985). Detection of mustard gas bis(2-chloroethyl)-sulfide in urine. *Forensic Sci. Int.* 28, 131-136.
15. VYUDILIK, W. (1987). Detection of bis(2-chloroethyl)-sulfide (yperite) in urine by high resolution gas chromatography-mass spectrometry. *Forensic Sci. Int.* 35, 67-71.