

There is also no doubt that we are still lacking quite a bit of information on the toxicologic characteristics of trichothecenes, including species susceptibility, route of application, dose-response, symptoms and lesions, effects of concomittant diseases, and - above all - reliable methods for detection of trichothecenes.

Most of these aspects have been summarized in the excellent monograph "Protection Against Trichothecene Mycotoxins"¹⁾, and it is worthwhile studying this report in detail.

¹⁾ Committee on Protection Against Mycotoxins. National Academy Press, pp. 227, Washington, D.C. 1983.