

1. Record Nr.	UNICAMPANIASUN0033906
Autore	Hillert, Mats
Titolo	Phase equilibria, phase diagrams and phase transformations : their thermodynamic basis / Mats Hillert
Pubbl/distr/stampa	Cambridge : Cambridge University press, 1998
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2. Record Nr.	UNINA9910785005303321
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Livello bibliografico**Monografia****Note generali**

"The development of these guidelines was by the Secretariat of the Joint WHO/FAO Expert Meetings on Microbiological Risk Assessment (JEMRA)"--P. vii.

Nota di bibliografia

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Nota di contenuto

COVER; TITLE; COPYRIGHT; Contents; Acknowledgements; Contributors; Foreword; 1. Introduction; 2. Purpose of microbiological food safety risk assessment; 3. Qualitative risk characterization in risk assessment; 4. Semi-quantitative risk characterization; 5. Quantitative risk characterization; 6. Quality assurance; 7. Linking risk assessment and economic analysis; 8. Risk communication aspects of risk characterization; 9. References cited in the text; Appendices; References

Sommario/riassunto

Risk characterization is one of the four steps of microbiological risk assessment, which include hazard identification, exposure assessment, hazard characterization and risk characterization. Risk characterization is defined as an estimation of the probability of occurrence and severity of known or potential adverse health effects in a population based on hazard identification, hazard characterization and exposure assessment. It is in the risk characterization step that the results of the risk assessment are presented. These results are provided in the form of risk estimates and risk descripti