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handling risk group 2 organisms the risk assessment will identify the hazards that could occur in the laboratory an all hazards approach has

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materials, it is suggested to take a holistic approach, i.e., a) developing control strategies around raw materials; b) performing a comprehensive and detailed vendor qualification; c) understanding the impact of selected treatment technology on raw material and further impact to process; and d) developing control ...

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Lim Li Ching and Terje Traavik, eds.
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The Biosafety Protocol and the Future of Biosafety

In another example, the Moroccan Biosafety Association, in its first training course on biological risk management, engaged leaders from national universities and military and civilian laboratories in a discussion on: 1) how

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advances in life sciences could be used to the benefit of mankind and not as a means of destruction; 2) how the scientific community could avoid manipulating highly ...

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Uncertainty in Genetic Engineering and
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Ching and Terje Traavik, eds., Tapir
Academic Press, 2007.

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Li Ching (eds.) Organization(s) involved
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Biosafety First - Holistic Approaches to Risk and Uncertainty in Genetic Engineering and Genetically Modified Organisms. 612 pages. Tapir Academic Press, Trondheim, Norway (ISBN 978-82-519-2113-8) Biosafety Assessment Tool (BAT) BIRC Record ID 48544 Heinemann, J.A. and Traavik, T. 2004.

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Chapter 19 –Victoria Tauli-Corpuz –
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(2007) Traavik, T. and Lim, L.C. (eds.),
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conjunction with indigenous peoples,
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recognize and protect the exercise of

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