

## **AUTHOR'S CORRECTION**

## A Defined, Glucose-Limited Mineral Medium for the Cultivation of *Listeria* spp.

## Rudolf Schneebeli, Thomas Egli

Eawag, Swiss Federal Institute of Aquatic Science and Technology, Department of Environmental Microbiology, Dübendorf, Switzerland; ETH Zurich, Department of Environmental Systems Science, Institute of Biogeochemistry and Pollutant Dynamics, Zurich, Switzerland

Volume 79, no. 8, p. 2503–2511, 2013. Page 2504, Table 1: Mass concentrations and molar concentrations of trace elements should read as shown below (all values except the mass concentration of  $CaCO_3$  were 50% of the correct values). The corrections do not influence the overall results or the conclusions of the original publication.

Compound	Concn	
	Mass concn	Molar concn
Trace elements <sup>a</sup>		
CaCO <sub>3</sub>	$80 \text{ mg liter}^{-1}$	$0.80~\mathrm{mmol~liter}^{-1}$
FeCl <sub>3</sub> · 6H <sub>2</sub> O	$77.4 \text{ mg liter}^{-1}$	286.35 $\mu$ mol liter <sup>-1</sup>
$MnCl_2 \cdot 4H_2O$	$11.5 \text{ mg liter}^{-1}$	58.11 μmol liter <sup>-1</sup>
CuSO <sub>4</sub> · 5H <sub>2</sub> O	$1.46 \text{ mg liter}^{-1}$	5.85 µmol liter <sup>-1</sup>
$CoCl_2 \cdot 6H_2O$	$1.3 \text{ mg liter}^{-1}$	5.46 µmol liter <sup>-1</sup>
ZnO	4 mg liter <sup>-1</sup>	$49.13  \mu mol  liter^{-1}$
$H_3BO_3$	$1.24~\mathrm{mgliter}^{-1}$	$20.05~\mu mol~liter^{-1}$
EDTA · Na <sub>4</sub> · 2H <sub>2</sub> O	$792 \text{ mg liter}^{-1}$	1.88 mmol liter <sup>-1</sup>
MgCl <sub>2</sub> · 6H <sub>2</sub> O	$134.2 \text{ mg liter}^{-1}$	$0.66 \; \mathrm{mmol \; liter}^{-1}$
$Na_2MoO_4 \cdot 2H_2O$	$10.4~\mathrm{mgliter}^{-1}$	$42.98 \ \mu mol \ liter^{-1}$

<sup>&</sup>lt;sup>a</sup> Added from 100× stock solution.

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