

CORRECTION

Open Access

A simple method to evaluate the number of bradyrhizobia on soybean seeds and its implication on inoculant quality control

Claudio Penna¹, Rosana Massa¹, Florencia Olivieri¹, Gabriel Gutkind² and Fabricio Cassán^{3*}

Correction

The authors regret that an error appears in Penna et al. (2011). The fourth sentence in the section *Formulation and evaluation of the selective medium* "This compound was initially solubilized in 98% ethanol, sterilized using 0.2 µm filters, added to 45°C YEM medium, and homogenized to obtain a final concentration of 0,2 g.l⁻¹ of PCNB into the P-YEM medium". Must be replaced by the following "A solution of 10% PCNB in acetone, was diluted 1/5 in Tween 80 0,5%v/v in water, sterilized using 0.2 µm filters, added to 45°C YEM medium, and homogenized to obtain a final concentration of 0,04 g.l⁻¹ of PCNB into the P-YEM medium".

Author details

¹Laboratorio de Investigación y Desarrollo Básico. Merck Crop Bioscience Argentina, Buenos Aires, Argentina ²Departamento de Microbiología, Inmunología y Biotecnología, Facultad de Farmacia y Bioquímica, Universidad de Buenos Aires, Argentina ³Laboratorio de Fisiología Vegetal, Universidad Nacional de Río Cuarto, Córdoba, Argentina

Received: 31 August 2011 Accepted: 1 September 2011

Published: 1 September 2011

Reference

Penna C, Massa R, Olivieri F, Gutkind G, Cassán F (2011) A simple method to evaluate the number of bradyrhizobia on soybean seeds and its implication on inoculant quality control. AMB Express 1:21. doi:10.1186/2191-0855-1-21.

doi:10.1186/2191-0855-1-25

Cite this article as: Penna et al.: A simple method to evaluate the number of bradyrhizobia on soybean seeds and its implication on inoculant quality control. *AMB Express* 2011 1:25.

Submit your manuscript to a SpringerOpen® journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Immediate publication on acceptance
- Open access: articles freely available online
- High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at ► springeropen.com

* Correspondence: fcassan@exa.unrc.edu.ar

³Laboratorio de Fisiología Vegetal, Universidad Nacional de Río Cuarto, Córdoba, Argentina

Full list of author information is available at the end of the article