Accepted Manuscript

Evaluation of the anti-*Acanthamoeba* activity of two commercial eye drops commonly used to lower eye pressure

Ines Sifaoui, María Reyes-Batlle, Atteneri López-Arencibia, Carolina Wagner, Olfa Chiboub, Jacqueline De Agustino Rodríguez, Pedro Rocha-Cabrera, Basilio Valladares, José E. Piñero, Jacob Lorenzo-Morales

PII: S0014-4894(17)30310-7

DOI: 10.1016/j.exppara.2017.07.012

Reference: YEXPR 7430

To appear in: *Experimental Parasitology*

Received Date: 7 June 2017

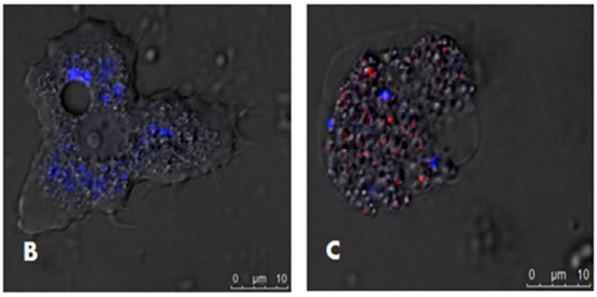
Revised Date: 28 June 2017

Accepted Date: 30 July 2017

Please cite this article as: Sifaoui, I., Reyes-Batlle, Marí., López-Arencibia, A., Wagner, C., Chiboub, O., De Agustino Rodríguez, J., Rocha-Cabrera, P., Valladares, B., Piñero, José.E., Lorenzo-Morales, J., Evaluation of the anti-*Acanthamoeba* activity of two commercial eye drops commonly used to lower eye pressure, *Experimental Parasitology* (2017), doi: 10.1016/j.exppara.2017.07.012.

Timolol Sandoz® 0.50%

Chromatin condensation



Plasma Membrane Permeability