Phospholipases and their industrial applications

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At your direction, Diversa worked with the authors of the mini-review and agreed on language for a corrigendum as follows:

In the recent review article by De Maria et al., “Phospholipases and their industrial applications” (2007) Appl. Microbiol Biotechnol. 74: 290-300, the phospholipase C in the commercial product PurifineTM was mentioned. The phospholipase C in PurifineTM is closely related to the well-characterized phospholipase C from *Bacillus cereus* and the enzyme is expressed in *Pichia pastoris* (Ciofalo et al., 2006).

Ciofalo V., Barton, N., Kreps, J., Coats, I., Shanahan, D. (2006). Safety evaluation of a lipase enzyme preparation, expressed in *Pichia pastoris*, intended for use in the degumming of edible vegetable oil. Regul. Toxicol. Pharmacol. 45: 1-8.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-006-0775-x>.

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