



Inácio, F.D.; Ferreira, R.O.; Araujo, C. A. V.; Brugnari, T.; Castoldi, R. M. P., R.; Souza, C. G. M. Proteases of Wood Rot Fungi with Emphasis on the Genus *Pleurotus*. *BioMed Research International*. <http://dx.doi.org/10.1155/2015/290161>. 2015.

Jacob, M.; Jaros, D.; Rohm, H. Recent advances in milk clotting enzymes. *International Journal of Dairy Technology*, v.64, n. 1, p. 14-33. 2011.

Hashim, M. M.; Iqbal, M. F.; Xiaohong, C.; Mingsheng, D. Impact of Processing Conditions on the Milk Clotting Activity of Crude Protease Extracted from Chinese Ginger. *International Conference on Food Engineering and Biotechnology*, v.9, p.327-335. 2011.

Hang, F.; Liu, P.; Han, J.; Wu, Z.; Gao, C.; Liu, Z.; Zhang, H., Chen, W.; Qinbo High Milk-Clotting Activity Expressed by the Newly Isolated *Paenibacillus* spp. Strain BD3526. *Molecules*, doi:10.3390/molecules. 2016.

Antunes, L.; Saito, M.M. A evolução das enzimas coagulantes. *Food Ingredients Brasil* nº 16, p. 38-42. 2011.