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T.E. Sintra et al. / Journal of Molecular Catalysis B: Enzymatic 107 (2014) 140–151 Fig. 1. Graphical representation of amphiphilic structures used as surfactants. 3.1. Serine protease α -chymotrypsin (α -CT) The serine protease α -chymotrypsin (EC 3.4.21.1) is one of the most studied enzymes with a well-known structure and mechanism

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Silva et al. / Journal of Molecular Catalysis B: Enzymatic 77 (2012) 9–14 11 Fig. 2. Effect of reaction time on the decolorization of RB21

by turnip peroxidase. 2.6. 2 Acute toxicity test with *L. sativa* The 2 lettuce seed root growth inhibition test was performed with 2 20 seeds in a polystyrene Petri dish, containing a 1 liter paper embedded

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B. Eker et al. / Journal of Molecular Catalysis B: Enzymatic 59 (2009) 177–184 179 Scheme 1. Soybean peroxidase (SBP)-catalyzed polymerization of p-cresol. 3.1. Influence of reaction medium on SBP-catalyzed polymerization of p-cresol We initially examined the SBP-catalyzed polymerization of p-cresol in aqueous buffer. The reaction mixture ...

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Fernández-Fueyo et al. / Journal of Molecular Catalysis B: Enzymatic 134 (2016) 347–352 349 Fig. 1. UV/vis spectrum of purified rAaeUPO. pH 7, 0.033% methanol, 2mM ABTS and 2.5U HRP. Oxidation of ABTS was followed by the formation of the cation radical (405 36.8 mM⁻¹ cm⁻¹). 2.13. Reactions in two-liquid phase system (2LPS) The

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J. Mangas-Sánchez et al. / Journal of Molecular Catalysis B: Enzymatic 112 (2015) 9–14 11 Table 1 Lipase screening for 2-monoolein preparation using a stepwise addition of 7.8 equivalents of ethanol at 37 C and 1000rpm.Initial rates calculated at 40min.

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