CLAIMS

1. A method of producing lignocellulolytic enzymes from empty fruit bunches, the method comprising the steps of:

   preparing a formulation substrate comprising empty fruit bunches of the oil palm fruit;

   inoculating said formulation substrate with a white-rot fungal strain *P. sanguineus*;

   and incubating said inoculated formulation substrate under solid state fermentation process to produce lignocellulolytic enzymes.

2. The method of claim 1, wherein the lignocellulolytic enzymes comprise laccase, CMCase, xylanase and amylase.

3. The method of claim 1, wherein the pH of the formulation was within the range of 4.5-4.8.