Figure legends

Figure 1-S. SDS-PAGE of the samples of peroxidase

Figure 2-S. Pareto chart of the effects of peroxidase CLEA preparation using ethanol as precipitant agent \((p < 0.1)\). \(X1\), precipitant concentration; \(X2\), glutaraldehyde concentration; \(X3\), reaction time. Experimental data and conditions are described in methods.

Figure 3-S. Pareto chart of the effects of peroxidase CLEA preparation using PEG as precipitant agent \((p < 0.1)\). \(X1\), precipitant concentration; \(X2\), glutaraldehyde concentration; \(X3\), reaction time. Experimental data and conditions are described in methods.

Figure 4-S. Contour plots for specific activity of peroxidase CLEA preparation using ethanol as precipitant agent. Precipitant concentration was fixed at the level 1.

Figure 5-S. Contour plots for specific activity of peroxidase CLEA preparation using PEG as precipitant agent. Reaction time was fixed at the level 0.