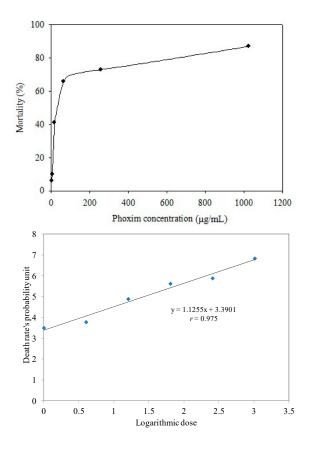
## SUPPLEMENTARY INFORMATION

Tobacco cutworm (*Spodoptera litura*) larvae silenced in the NADPH-cytochrome P450 reductase gene show increased susceptibility to phoxim

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**Supplementary Figure 1:** Determination of LC<sub>15</sub> and LC<sub>50</sub> values for phoxim. Fifth-instar larvae of *S. litura* were treated with indicated concentrations of phoxim and mortality values were determined 48 hours after the insecticide treatment. The upper panel indicates dose-dependent mortality and the lower panel shows the linear regression equation after logarithmic transformation.