

Diafenthiuron

Chemical name: 1-tert-butyl-3-(2,6-diisopropyl-4-phenoxyphenyl)thiourea;

purity: $\geq 96\%$

packaging: 25KG/per bag

application:

highly effective , low poison , remains lowly , environmental protection insect disinfestation , miticide. not only kills prosperously man displays the prominent preventing and controlling effect go he high resistant harmful insect . to prevents and controls man the kind , the powder louse ophid , the leafhopper and so on is extremely effective. to already produced the resistant red spider , the cabbage moth , the vegetable worm and the ash nocuid has the obvious high resistance . moreover including the harm earhtworm bird birds ans beasts , with first does not have the pesticide not to have the interactive resistance . is widelyapplide in the fruit tree , the grain cotton and kapok , the vegetables and decorative plant's plant disease preventing and controlling.