

POISON

1 PER GALLON.
ON, CERTAIN SMALL GRAINS (Barley, Oats, Rye, Wheat), AND SUGAR CANE.

SMALL GRAINS (Barley, Oats, Rye, Wheat)
This poison is highly toxic to all mammals, birds, and fish. It is especially dangerous to young animals. It is absorbed through the skin and mucous membranes. It is fatal to all species of mammals, birds, and fish. It is also fatal to all species of insects, including bees, flies, and mosquitoes. It is also fatal to all species of reptiles and amphibians. It is also fatal to all species of mollusks and crustaceans. It is also fatal to all species of annelids and cnidarians. It is also fatal to all species of poriferans and chordates. It is also fatal to all species of plants and fungi. It is also fatal to all species of algae and cyanobacteria. It is also fatal to all species of protists and viruses. It is also fatal to all species of bacteria and archaea. It is also fatal to all species of eukaryotes and prokaryotes. It is also fatal to all species of life.

SUGAR CANE
This poison is highly toxic to all mammals, birds, and fish. It is especially dangerous to young animals. It is absorbed through the skin and mucous membranes. It is fatal to all species of mammals, birds, and fish. It is also fatal to all species of insects, including bees, flies, and mosquitoes. It is also fatal to all species of reptiles and amphibians. It is also fatal to all species of mollusks and crustaceans. It is also fatal to all species of annelids and cnidarians. It is also fatal to all species of poriferans and chordates. It is also fatal to all species of plants and fungi. It is also fatal to all species of algae and cyanobacteria. It is also fatal to all species of protists and viruses. It is also fatal to all species of bacteria and archaea. It is also fatal to all species of eukaryotes and prokaryotes. It is also fatal to all species of life.

DISPOSAL OF CONTAINER AND WASTE
This poison is highly toxic to all mammals, birds, and fish. It is especially dangerous to young animals. It is absorbed through the skin and mucous membranes. It is fatal to all species of mammals, birds, and fish. It is also fatal to all species of insects, including bees, flies, and mosquitoes. It is also fatal to all species of reptiles and amphibians. It is also fatal to all species of mollusks and crustaceans. It is also fatal to all species of annelids and cnidarians. It is also fatal to all species of poriferans and chordates. It is also fatal to all species of plants and fungi. It is also fatal to all species of algae and cyanobacteria. It is also fatal to all species of protists and viruses. It is also fatal to all species of bacteria and archaea. It is also fatal to all species of eukaryotes and prokaryotes. It is also fatal to all species of life.

NOTICE
This poison is highly toxic to all mammals, birds, and fish. It is especially dangerous to young animals. It is absorbed through the skin and mucous membranes. It is fatal to all species of mammals, birds, and fish. It is also fatal to all species of insects, including bees, flies, and mosquitoes. It is also fatal to all species of reptiles and amphibians. It is also fatal to all species of mollusks and crustaceans. It is also fatal to all species of annelids and cnidarians. It is also fatal to all species of poriferans and chordates. It is also fatal to all species of plants and fungi. It is also fatal to all species of algae and cyanobacteria. It is also fatal to all species of protists and viruses. It is also fatal to all species of bacteria and archaea. It is also fatal to all species of eukaryotes and prokaryotes. It is also fatal to all species of life.

