

Chemical: Ammonium nitrate

Organic: Compost

Chemical: Ammonium sulfate

Organic: Fish emulsion

Chemical: Calcium ammonium nitrate

Organic: Bone meal

Chemical: Calcium nitrate

Organic: Worm castings

Chemical: Diammonium phosphate

Organic: Rock phosphate

Chemical: Monoammonium phosphate

Organic: Bat guano

Chemical: Potassium chloride

Organic: Wood ash

Chemical: Potassium nitrate

Organic: Kelp meal

Chemical: Potassium sulfate

Organic: Greensand

Chemical: Sodium nitrate

Organic: Alfalfa meal

Chemical: Triple superphosphate

Organic: Composted chicken manure

Chemical: Urea

Organic: Blood meal

Chemical: Anhydrous ammonia

Organic: Earthworm castings

Chemical: Muriate of potash

Organic: Cottonseed meal

Chemical: Nitric acid

Organic: Feather meal

Chemical: Sulfuric acid

Organic: Fish meal

Chemical: Superphosphate  
Organic: Rock dust

Chemical: Urea formaldehyde  
Organic: Seaweed meal

Chemical: Calcium superphosphate  
Organic: Fish bone meal

Chemical: Monoammonium phosphate  
Organic: Seabird guano

Chemical: Sodium nitrate  
Organic: Soybean meal

Chemical: Potassium carbonate  
Organic: Bat guano

Chemical: Ammonium polyphosphate  
Organic: Crab meal

Chemical: Potassium hydroxide  
Organic: Dolomite lime

Chemical: Calcium ammonium nitrate  
Organic: Worm tea

Chemical: Ammonium nitrate  
Organic: Chicken manure

Chemical: Potassium sulfate  
Organic: Granite meal

Chemical: Potassium nitrate  
Organic: Humic acid

Chemical: Ammonium phosphate  
Organic: Manure

Chemical: Diammonium phosphate  
Organic: Oyster shell

Chemical: Calcium nitrate  
Organic: Seaweed extract

Chemical: Potassium chloride

Organic: Soft rock phosphate

Chemical: Ammonium sulfate

Organic: Bat guano

Chemical: Urea

Organic: Alfalfa meal

Chemical: Muriate of potash

Organic: Granite meal

Chemical: Sodium nitrate

Organic: Blood meal

Chemical: Calcium ammonium nitrate

Organic: Crab shell meal

Chemical: Potassium sulfate

Organic: Wood ash

Chemical: Ammonium polyphosphate

Organic: Worm castings

Chemical: Calcium superphosphate

Organic: Gypsum

Chemical: Monoammonium phosphate

Organic: Rock phosphate

Chemical: Superphosphate

Organic: Soybean meal

Chemical: Nitric acid

Organic: Molasses

Chemical: Sulfuric acid

Organic: Feather meal

Chemical: Urea formaldehyde

Organic: Fish hydrolysate

Chemical: Anhydrous ammonia

Organic: Seaweed extract

Chemical: Potassium nitrate

Organic: Bat guano

Chemical: Ammonium phosphate  
Organic: Crab meal

Chemical: Calcium ammonium nitrate  
Organic: Alfalfa tea

Chemical: Ammonium nitrate  
Organic: Vermicompost

Chemical: Urea  
Organic: Cottonseed meal

Chemical: Potassium chloride  
Organic: Greensand

Chemical: Potassium nitrate  
Organic: Rock dust

Chemical: Monoammonium phosphate  
Organic: Seabird guano

Chemical: Diammonium phosphate  
Organic: Fish bone meal

Chemical: Calcium nitrate  
Organic: Fish emulsion

Chemical: Sodium nitrate  
Organic: Kelp meal

Chemical: Potassium sulfate  
Organic: Soft rock phosphate

Chemical: Superphosphate  
Organic: Alfalfa meal

Chemical: Nitric acid  
Organic: Alfalfa tea

Chemical: Sulfuric acid  
Organic: Crab meal

Chemical: Anhydrous ammonia  
Organic: Bat guano

Chemical: Muriate of potash

Organic: Rock phosphate

Chemical: Ammonium sulfate

Organic: Composted cow manure

Chemical: Urea formaldehyde

Organic: Fish hydrolysate

Chemical: Calcium superphosphate

Organic: Soybean meal

Chemical: Monoammonium phosphate

Organic: Feather meal

Chemical: Potassium carbonate

Organic: Granite meal

Chemical: Ammonium polyphosphate

Organic: Worm castings

Chemical: Calcium ammonium nitrate

Organic: Fish meal

Chemical: Potassium hydroxide

Organic: Fish hydrolysate

Chemical: Sodium nitrate

Organic: Feather meal

Chemical: Potassium sulfate

Organic: Dolomite lime

Chemical: Diammonium phosphate

Organic: Compost

Chemical: Calcium nitrate

Organic: Seabird guano

Chemical: Ammonium phosphate

Organic: Worm castings

Chemical: Urea

Organic: Bat guano

Chemical: Potassium chloride

Organic: Blood meal

Chemical: Nitric acid

Organic: Bone meal

Chemical: Sulfuric acid

Organic: Seaweed meal

Chemical: Superphosphate

Organic: Kelp meal

Chemical: Anhydrous ammonia

Organic: Fish emulsion

Chemical: Muriate of potash

Organic: Bone meal

Chemical: Ammonium sulfate

Organic: Composted horse manure

Chemical: Urea formaldehyde

Organic: Alfalfa meal

Chemical: Calcium superphosphate

Organic: Rock phosphate

Chemical: Monoammonium phosphate

Organic: Bone meal

Chemical: Potassium carbonate

Organic: Crab meal

Chemical: Potassium sulfate

Organic: Seaweed meal

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Organic: Composted chicken manure

Chemical: Calcium ammonium nitrate

Organic: Fish hydrolysate

Chemical: Sodium nitrate

Organic: Seabird guano

Chemical: Diammonium phosphate

Organic: Seabird meal

Chemical: Urea

Organic: Earthworm castings

Chemical: Potassium chloride  
Organic: Crab meal

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Organic: Bat guano

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Organic: Worm castings

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Organic: Blood meal

Chemical: Superphosphate  
Organic: Feather meal

Chemical: Nitric acid  
Organic: Cottonseed meal

Chemical: Sulfuric acid  
Organic: Crab shell meal

Chemical: Anhydrous ammonia  
Organic: Alfalfa meal

Chemical: Muriate of potash  
Organic: Rock dust

Chemical: Ammonium sulfate  
Organic: Seaweed meal

Chemical: Urea formaldehyde  
Organic: Compost

Chemical: Calcium superphosphate

Organic: Compost tea

Chemical: Monoammonium phosphate

Organic: Seabird meal

Chemical: Potassium carbonate

Organic: Blood meal

Chemical: Ammonium polyphosphate

Organic: Fish hydrolysate

Chemical: Calcium ammonium nitrate

Organic: Kelp meal

Chemical: Potassium hydroxide

Organic: Worm castings

Chemical: Sodium nitrate

Organic: Alfalfa meal

Chemical: Potassium sulfate

Organic: Composted chicken manure

Chemical: Diammonium phosphate

Organic: Composted fish scraps

Chemical: Calcium nitrate

Organic: Crab meal

Chemical: Ammonium phosphate

Organic: Seabird guano

Chemical: Urea

Organic: Fish bone meal

Chemical: Potassium chloride

Organic: Bone meal

Chemical: Nitric acid

Organic: Composted cow manure

Chemical: Sulfuric acid

Organic: Fish bone meal

Chemical: Superphosphate

Organic: Alfalfa tea



Chemical: Anhydrous ammonia

Organic: Kelp extract

Chemical: Muriate of potash

Organic: Composted sheep manure

Chemical: Ammonium sulfate

Organic: Crab meal

Chemical: Urea formaldehyde

Organic: Worm tea

Chemical: Calcium superphosphate

Organic: Kelp extract

Chemical: Monoammonium phosphate

Organic: Seaweed extract

Chemical: Potassium carbonate

Organic: Fish hydrolysate

Chemical: Potassium sulfate

Organic: Worm castings

Chemical: Ammonium polyphosphate

Organic: Composted rabbit manure

Chemical: Calcium ammonium nitrate

Organic: Worm castings

Chemical: Sodium nitrate

Organic: Crab meal

Chemical: Diammonium phosphate

Organic: Seabird guano

Chemical: Potassium hydroxide

Organic: Fish emulsion

Chemical: Calcium nitrate

Organic: Worm castings

Chemical: Ammonium nitrate

Organic: Crab shell meal

Chemical: Potassium chloride

Organic: Fish emulsion

Chemical: Calcium ammonium nitrate  
Organic: Worm castings

Chemical: Urea  
Organic: Kelp meal

Chemical: Monoammonium phosphate  
Organic: Seaweed meal

Chemical: Diammonium phosphate  
Organic: Composted poultry manure

Chemical: Calcium nitrate  
Organic: Worm tea

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Organic: Bone meal

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Chemical: Muriate of potash  
Organic: Seabird guano

Chemical: Ammonium sulfate  
Organic: Seabird meal

Chemical: Urea formaldehyde  
Organic: Composted horse manure

Chemical: Calcium superphosphate  
Organic: Worm castings

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Organic: Bat guano

Chemical: Potassium carbonate

Organic: Feather meal

Chemical: Ammonium polyphosphate

Organic: Fish meal

Chemical: Calcium ammonium nitrate

Organic: Fish hydrolysate

Chemical: Potassium hydroxide

Organic: Seaweed extract

Chemical: Sodium nitrate

Organic: Crab shell meal

Chemical: Potassium sulfate

Organic: Fish meal

Chemical: Diammonium phosphate

Organic: Composted fish manure

Chemical: Calcium nitrate

Organic: Composted horse manure

Chemical: Ammonium phosphate

Organic: Bat guano

Chemical: Urea

Organic: Alfalfa tea

Chemical: Potassium chloride

Organic: Fish bone meal

Chemical: Nitric acid

Organic: Worm castings

Chemical: Sulfuric acid

Organic: Composted poultry manure

Chemical: Superphosphate

Organic: Bone meal

Chemical: Anhydrous ammonia

Organic: Composted sheep manure

Chemical: Muriate of potash

Organic: Fish hydrolysate

Chemical: Ammonium sulfate

Organic: Seaweed extract

Chemical: Urea formaldehyde

Organic: Worm castings

Chemical: Calcium superphosphate

Organic: Kelp extract

Chemical: Monoammonium phosphate

Organic: Crab meal

Chemical: Potassium carbonate

Organic: Seabird meal

Chemical: Potassium sulfate

Organic: Alfalfa tea

Chemical: Ammonium polyphosphate

Organic: Composted turkey manure

Chemical: Calcium ammonium nitrate

Organic: Composted horse manure

Chemical: Sodium nitrate

Organic: Worm castings

Chemical: Diammonium phosphate

Organic: Seabird meal

Chemical: Potassium hydroxide

Organic: Bat guano

Chemical: Atrazine

Organic: Corn gluten meal

Chemical: Carbaryl

Organic: Neem oil

Chemical: Chlorpyrifos

Organic: Spinosad

Chemical: Cypermethrin

Organic: Pyrethrin

Chemical: Diazinon

Organic: Garlic oil

Chemical: DDT

Organic: Diatomaceous earth

Chemical: Dicamba

Organic: Clove oil

Chemical: Endosulfan

Organic: Cinnamon oil

Chemical: Imidacloprid

Organic: Nematodes

Chemical: Malathion

Organic: Essential oils

Chemical: Methomyl

Organic: *Bacillus thuringiensis* (Bt)

Chemical: Methyl bromide

Organic: Compost

Chemical: Paraquat

Organic: Iron phosphate

Chemical: Permethrin

Organic: Azadirachtin

Chemical: Phorate

Organic: Chrysanthemum oil

Chemical: Propoxur

Organic: Citronella oil

Chemical: Temik

Organic: Soap sprays

Chemical: Thiacloprid

Organic: Beneficial insects

Chemical: Trifluralin

Organic: Corn gluten meal

Chemical: Glyphosate  
Organic: Vinegar and salt solution

Chemical: 2,4-D  
Organic: Vinegar and salt solution

Chemical: Acephate  
Organic: Botanical oils

Chemical: Benomyl  
Organic: Copper sulfate

Chemical: Bifenthrin  
Organic: Essential oils

Chemical: Captan  
Organic: Copper hydroxide

Chemical: Chlorothalonil  
Organic: Sulfur

Chemical: Copper sulfate  
Organic: Hydrogen peroxide

Chemical: Dimethoate  
Organic: Insecticidal soap

Chemical: Fenitrothion  
Organic: Lavender oil

Chemical: Fenoxycarb  
Organic: Garlic oil

Chemical: Fenthion  
Organic: Rosemary oil

Chemical: Lindane  
Organic: Garlic oil

Chemical: Metaldehyde  
Organic: Copper sulfate

Chemical: Methoxychlor  
Organic: Cedar oil

Chemical: Metolachlor  
Organic: Corn gluten meal

Chemical: Naled  
Organic: Pyrethrin

Chemical: Oxamyl  
Organic: Beneficial nematodes

Chemical: Pendimethalin  
Organic: Corn gluten meal

Chemical: Profenofos  
Organic: Essential oils

Chemical: Pyridaben  
Organic: Botanical oils

Chemical: Pyrethroids  
Organic: Insecticidal soap

Chemical: Quinclorac  
Organic: Corn gluten meal

Chemical: Rotenone  
Organic: Citrus oil

Chemical: Synthetic pyrethroids  
Organic: Neem oil

Chemical: Thiamethoxam  
Organic: Beneficial insects

Chemical: Toluene  
Organic: Corn gluten meal

Chemical: Acequinocyl  
Organic: Essential oils

Chemical: Aldicarb  
Organic: Compost tea

Chemical: Azoxystrobin  
Organic: Baking soda

Chemical: *Bacillus thuringiensis kurstaki* (Btk)  
Organic: Spinosad

Chemical: Bromacil

Organic: Vinegar

Chemical: Chlorantraniliprole

Organic: Beauveria bassiana

Chemical: Chlorfenapyr

Organic: Cedar oil

Chemical: Chlorothalonil

Organic: Copper soap

Chemical: Copper oxychloride

Organic: Sulfur

Chemical: Cyfluthrin

Organic: Pyrethrum

Chemical: Deltamethrin

Organic: Botanical oils

Chemical: Dichlorvos

Organic: Essential oils

Chemical: Dimethomorph

Organic: Beneficial fungi

Chemical: Etofenprox

Organic: Garlic oil

Chemical: Ethoprophos

Organic: Compost

Chemical: Famoxadone

Organic: Cinnamon oil

Chemical: Fenamidone

Organic: Bacillus subtilis

Chemical: Fenarimol

Organic: Lime sulfur

Chemical: Flonicamid

Organic: Beneficial insects

Chemical: Fludioxonil

Organic: Hydrogen peroxide



Chemical: Flumioxazin  
Organic: Corn gluten meal

Chemical: Fluopyram  
Organic: Sulfur

Chemical: Flutolanil  
Organic: Tea tree oil

Chemical: Glufosinate  
Organic: Citric acid

Chemical: Iprodione  
Organic: Hydrogen peroxide

Chemical: Isoxaben  
Organic: Corn gluten meal

Chemical: Kresoxim-methyl  
Organic: Cinnamon oil

Chemical: Lambda-cyhalothrin  
Organic: Neem oil

Chemical: Metalaxyl  
Organic: Tea tree oil

Chemical: Methiocarb  
Organic: Citronella oil

Chemical: Naphthalene acetic acid (NAA)  
Organic: Seaweed extract

Chemical: Nicosulfuron  
Organic: Compost

Chemical: Norflurazon  
Organic: Corn gluten meal

Chemical: Oryzalin  
Organic: Vinegar

Chemical: Oxadiazon  
Organic: Corn gluten meal

Chemical: Paclobutrazol  
Organic: Kelp extract

Chemical: Penoxsulam  
Organic: Citric acid

Chemical: Picoxystrobin  
Organic: Cinnamon oil

Chemical: Prochloraz  
Organic: Cinnamon oil

Chemical: Prometryn  
Organic: Vinegar

Chemical: Propiconazole  
Organic: Hydrogen peroxide

Chemical: Pyraclostrobin  
Organic: Cinnamon oil

Chemical: Quinclorac  
Organic: Corn gluten meal

Chemical: S-metolachlor  
Organic: Compost

Chemical: Tebuconazole  
Organic: Cinnamon oil