

Production and Formulation of Pesticides from Neem (Azadirachta indica) Seeds & Leaves. Neem based Pesticide Manufacturing Business.

Description:

Pesticides are chemical substances that are meant to kill pests. In general, a pesticide is a chemical or a biological agent such as a virus, bacterium, antimicrobial, or disinfectant that deters, incapacitates, kills, pests.

This use of pesticides is so common that the term pesticide is often treated as synonymous with plant protection product. It is commonly used to eliminate or control a variety of agricultural pests that can damage crops and livestock and reduce farm productivity. The most commonly applied pesticides are insecticides to kill insects, herbicides to kill weeds, rodenticides to kill rodents, and fungicides to control fungi, mold, and mildew.

A pesticide is any substance used to kill, repel, or control certain forms of plant or animal life that are considered to be pests. Pesticides include herbicides for destroying weeds and other unwanted vegetation, insecticides for controlling a wide variety of insects, fungicides used to prevent the growth of molds and mildew, disinfectants for preventing the spread of bacteria, and compounds used to control mice and rats. Because of the widespread use of agricultural chemicals in food production, people are exposed to low levels of pesticide residues through their diets.

Neem is best known for its anti-aging properties. Due to its antioxidant properties, neem protects the skin from harmful UV rays, pollution and other environmental factors. The vitamins and fatty acids in neem improve and maintain the elasticity of the skin, reduce wrinkles and fine lines. This make you and your skin look rejuvenated and youthful.

Neem Pesticide / Insecticide formulation is a neem based botanical product that contains azadirachtin as an active ingredient. Azadirachtin is found to be very effective for over 600 species of insects.

Neem is a highly effective pesticide that once sprayed, will keep the insects at bay. It works in a variety of ways from killing all sucking and chewing insects, keeping insects at bay who refuse to eat the sprayed foliage and end up dying of starvation, as well as disrupting the sexual reproduction of insects so that their life cycle is both disrupted and ended.

Neem Insecticide is best among insecticides due to following properties:

1. Neem Pesticide is a natural product, absolutely non-toxic.
2. It is 100% bio degradable and environment friendly.
3. It is completely safe for humans and beneficial insects like honey bee.
4. It can be mixed with other synthetic pesticide and also enhances their action.
5. It is effective for over 600 species of pests.
6. It is a broad spectrum insecticide.

For more details download PDF file.

Keywords: How to Make Pesticide from Neem Leaves, How to Make Organic Pesticide from Neem Leaves in India, Making of Pesticide from Neem Leaves, Business Ideas in Making Pesticides from Neem Leaves and Seeds, Making Natural Pesticides from Neem Seeds & Leaves, How to Make Pesticide from Neem Leaves (Azadirachta Indica Leaves), How to Neem Oil Pesticide, How to use Neem Leaf as a Natural Pesticide, Production of Natural Insecticide from Neem

Leaves, Organic Pesticide Preparation from Neem Seed, Neem Pestic

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