

## Pest And Diseases Of Coconut And Their Control

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### Pest And Diseases Of Coconut

The coconut bug is one of the most damaging pests of coconut in Africa; just two bugs per palm can cause severe damage Management Natural enemies of the coconut bug include weaver ants, conserve bushes and trees around plantation which are habitats for weaver ants or intercrop with mango, guava or citrus which are attractive to weaver ants; connect canopy with ropes or sticks to allow weaver ants to move between trees

### Coconut | Diseases and Pests, Description, Uses, Propagation

Root (wilt) The root (wilt) affected coconut are susceptible to diseases such as leaf rot and pests such as rhinoceros beetle and... Chance of confusing the pests and disease symptom with the root (wilt) disease

### Coconut: Diseases and Symptoms — Vikaspedia

Pest and Diseases of Coconut Pests of Coconut: l) Rhinoceros Beetle: Black beetle with a pointed horn, damages damages developed leaves and flower branches. Beetle lay egg in manure pits and decaying matter. Control: 1) Hook out beetle from affected crown. 2) Spray 0.1% BHC or Chlordane places of beetle. 3) Fill the leaf axibs [...]

### Pest and Diseases of Coconut - Agriculture

Coconut Pests and Diseases. Young palms between the age of 04 -15 years are highly susceptible to Red Weevil attack. Coconut growers are advised to inspect young palms in the above age category at least once a week for early detection of Red Weevil attack. Female weevils lay eggs only on fresh wounds on young palms.

### Coconut Pests and Diseases

There are a number of pests that frequent the coconut tree, causing considerable damage. Coconut scale insects and mealybugs are sap-sucking pests that feed on sap found in plant cells while excreting toxins from their salivary glands. Leaves eventually turn yellow and die.

### Coconut Tree Disease And Pests: Treatment Of Coconut Tree ...

Red palm weevil is one of the most destructive pests of coconut, oil palms and ornamental palms. The hole can be seen on the stem with chewed up fibres protruding out. Many times reddish brown liquid can be seen oozing out from the hole.

### Knowledge Based Information on Coconut :: Planting Seasons ...

Pseudotheraptus wayi (coconut bug) is found within Africa. See the distribution spreadsheet for countries where coconut bug is present. Prevention. Most importantly, the International Guidelines for transfer of coconut germplasm should be strictly followed to prevent pests and diseases being moved to new locations. Coconut bugs are hard to see.

### Coconut bug - Coconut pests & diseases toolkit

Sowing of indicator plants, Red gram and Bengal gram Red gram plants shows bark splitting symptom as the identification mark for basal stem rot disease. Bengal gram plants shows withering, yellowing and drying of lower set of leaves followed by upper leaves as the identification mark of basal stem rot disease or Ganoderkawilt disease of coconut.

### DISEASES OF COCONUT

Bacterial diseases Coconut gone bad: the dark spots are very bitter and the whole meat has turned yellow. The first indication is a bitter taste of the water; this coconut should not be consumed. A coconut with a large part of the meat missing.

### List of coconut palm diseases - Wikipedia

The Coconut Rhinoceros Beetle (*Oryctes rhinoceros*) was first detected in Hawaii in December 2013. This invasive pest is native to Southeast Asia. It attacks coconut palms by boring into the crowns or tops of the tree where it damages growing tissue and feeds on tree sap. The damage can significantly reduce coconut production and kill the tree.

### USDA APHIS | Coconut Rhinoceros Beetle

The coconut trees of all ages are attacked. Release the larval (Bethylid, Braconid and Ichneumonid) and pupal (Eulophid) on (chalcid) parasitoids and predators periodically from January, to check the build up of the pest during summer. Among the larval parasitoids, the bethylid *Goniozus nephantidis* is the most effective in controlling the pest.

### TNAU Agritech Portal :: Crop Protection

In December 2013, an adult coconut rhinoceros beetle (CRB) was trapped in a pest survey trap at Joint Base Pearl Harbor-Hickam in Honolulu, Oahu, Hawaii. Since the initial find, survey specialists have detected additional adults in traps in the same area. They identified two breeding sites in compost piles located at golf courses on the base.

### USDA APHIS | Coconut Rhinoceros Beetle

Coconut Rhinoceros Uffda Beetle (CRUB) Pests and Diseases of Minnesota Coconuts. Bud Rot- The disease has been prevalent inthe Red River Valley for nearly 25 years, and is believed to have made ...

### Pests and Diseases of Minnesota Coconuts | MCG Minnesota ...

Red palm weevil is one of the most destructive pests of coconut, oil palms and ornamental palms The hole can be seen on the stem with chewed up fibres protruding out. Many times reddish brown liquid can be seen oozing out from the hole.

### Coconut: Insect, Mite and Nematode Pests — Vikaspedia

Coconut Page A number of pests, including several kinds of scale, palm aphid, spider mites, mealybugs, palm weevils and caterpillars, are occasionally found, but usually do not require control measures. Nematodes may infest this palm.

### Coconut Palm Pests - Growables

Insects that can spread pests or diseases like phytoplasmas, viroids and nematodes are called vectors. The disease or pest must be able to reproduce inside a vector insect’s body, and then move to the plant. The red ring nematode is transmitted to the coconut palm by its initial host the South American palm weevil (*Rhynchophorus palmarum*).

### Red ring disease - Coconut pests & diseases toolkit

Spraying with wettable sulfur 0.4% or with Neem -based pesticides can give some relief, but is cumbersome and labor-intensive. In Kerala, India, the main coconut pests are the coconut mite, the rhinoceros beetle, the red palm weevil, and the coconut leaf caterpillar.

### Coconut - Wikipedia

These parasites are mass multiplied on suitable alternate hosts at four parasite breeding stations located in the important coconut growing areas of A.P. viz., Sompeta. (Srikakulam), Rajole and Ambajipet (EastGodavari) and Narsapur (West Godavari) . The parasites and their hosts are listed below. Egg parasite.