

1-2-3 NPP™

1-2-3 NPP™ (Natural Plant Protection) is a preventative and curative fungicide that may be applied to turf sites including golf courses, institutional and commercial lawns, sod farms, sports fields, parks, municipal grounds and cemeteries.

For the control of dollar spot, brown patch, anthracnose, red thread, pink patch, leaf spot, rust, pink snowmold, fusarium patch, southern blight, summer patch, pythium blight, take-all patch and fairy ring.

Active Ingredients:

Clove Oil..... .5%
 Inert Ingredients.....99.5%
 Total 100%
 Inerts: Water, Vinegar

Note: To increase efficacy, adjust tank water to 5 to 5.5 pH before adding NPP. 123 NPP should not be mixed with other products like dyes.

Note: This product has not been registered by the U.S. Environmental Protection Agency (EPA). ICT Organics represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA)

CAUTION:

Keep out of reach of children.

For Professional Use Only.



Directions for TURF:

Preventative: Mix 2 oz. of 1-2-3 NPP with 1 gallon of water, mix will treat 1000 sq. ft.
 Apply every 14 days.

Curative:

Initial Application: Mix 3 oz of 1-2-3 NPP with 1 gallon of water, mix will treat 1000 sq. ft.

Additional Applications: Mix 2 oz. of 1-2-3 NPP with 1 gallon of water, mix will treat 1000 sq. ft.
 Apply every 14 days.

FIRST AID

IN EYES: Flush with plenty of water. Seek prompt medical attention if irritation persists.

IF ON SKIN: Wash with soap and water.

IF INHALED: Remove exposed person(s) to fresh air.

IF SWALLOWED: Rinse mouth out with water. Do not induce vomiting. Seek medical attention if feeling sick or nauseous.

PRECAUTIONARY STATEMENTS May cause eye and skin irritation. Avoid contact with eyes, skin and clothes.

STORAGE & DISPOSAL Store in original container in a dry cool place, inaccessible to children and pets. Avoid exposure to extreme temperatures. In case of spill or leakage, soak up with absorbant material and dispose of with trash in a sanitary landfill.