

Directions for use: Half fill the spray tank with clean water. Measure and empty 10mls of Trivor into the spray tank. Top up the water in the spray tank to the required level. Agitate gently for even and thorough mixture.

Application Period: Trivor should be applied on cocoa plants every 28 days (monthly) for the entire year except the month of November for effective and persistent control of Mealybugs and Mirids.

Application Rates:

Product rate	Water Volume
Per Ha: 50mls	55 L
Per Ac: 20mls	22 L
Per Mist blower: 10mls	11 L

Always read the label carefully before use



Manufactured by:



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Trivor 310 DC®
Rapid Action.
Long Term Protection.



Unique insecticide combination with rapid knockdown and residual control of mirids, mealy bugs, stem borers, and many insects on cocoa



Listen • Learn • Deliver











Trivor 310 DC

Two insecticide modes of action Knockdown plus residual control and good resistance management



Trivor 310 DC is a combination of Pyriproxyfen (insect growth regulator) and Acetamiprid (Neonicotinoid). **Trivor 310 DC** acts through both ingestion and direct contact with insects with ovicidal activity which allows for extended residual control.

BENEFITS FOR THE FARMER

-  Efficient control of Mealy bugs (to prevent the incidence of cocoa swollen shoot disease) and Mirids
-  Long residual control on insects
-  Quick knock-down effect on insects
-  Cost effective
-  Rain fastness
-  Lower rate per Machine (Mist blower)
-  Quality cocoa pods and Premium Cocoa Beans
-  Lower rate of application per acre
-  Safe for crop
-  Two modes of action on insects