

AGRICULTURE

Retrieval and Application of Insecticides

Today drones are applied to **farming** in order to help increase crop production and monitor crop growth. Through the use of advanced sensors and digital imaging capabilities, farmers are able to use these **drones** to help them gather a richer picture of their fields to boost yields and farm efficiency.

Capability

RETRIEVE AERIAL VIEW OF FIELDS

This enables us to reveal irrigation issues, soil variation, pest and fungal infection.

MULTISPECTRAL IMAGES

A combined infrared and spectrum view enable farmers view differences between healthy and unhealthy plants

APPLY INSECTICIDES

Drones are used to administer insecticides on large farms more cheaply and faster as compared conventional methods of application.

