

# **AERIAL APPLICATION - TO 45 PSI STRAIGHT BACK**

## General Information

### GENERAL INFORMATION

DRIFT-STOP is a drift retardant spray additive which can stabilize pesticide sprays by increasing the droplet size, reducing the drift of spray particles. DRIFT-STOP is non-corrosive and may be mixed with emulsifiable pesticides and water soluble formulations.

### SPRAY ADDITIVE MIXING DIRECTIONS

**IMPORTANT:** Always shake the DRIFT-STOP container well before using. Keep DRIFT-STOP from freezing. DRIFT-STOP is highly concentrated and it is important to follow the instructions and rates for use.

DRIFT-STOP should be added to the tank mix before adding water soluble pesticides and after adding emulsifiable concentrate. Add DRIFT-STOP to the tank while agitation is occurring. Add DRIFT-STOP before the addition of other surfactants or adjuvants. Agitate mix tank for at least several minutes after adding DRIFT-STOP to ensure proper mixture. DRIFT-STOP should not be used post emergence with diuron herbicides on cereals. To test compatibility of DRIFT-STOP, prepare a small quantity of the mixture in a jar to determine rate and compatibility.

### Method

[Broadcast/Foliar Air](#)

### Rates

[field rates 0](#)

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### Timings

[N.A.](#)