RECOMMENDED RATES

General Information

GENERAL INFORMATION:
DOWNDRAFT is a deposition aid that increases spray deposition by penetrating the canopy
and delivering more droplets onto more leaves.
DOWNDRAFT reduces spray drift by decreasing
the amount of fine droplets*. DOWNDRAFT may be
used with any type of equipment or nozzles, including air induction and other fine
reducing nozzles.
The products DOWNDRAFT can be used with
include all water-soluble concentrates and granules
and most other formulations. DOWNDRAFT may
be used in a large number of applications and with
most pesticides. The applications include row crop,
fruits and vegetables, tree crops, vine crops, rightsof-way, industrial and vegetation
management, forestry, range and pasture and other non-crop uses.

*Spray drift reduction is dependent on many factors
including equipment setup and weather conditions.
For proper management of spray drift and spray
deposition, all factors, including the condition and
settings of the equipment and wind speed and
direction, humidity and temperature must all be
taken into account.

DIRECTIONS FOR USE:
Prior to use read all directions on this label and on
the label of the product used. The product label for
specific usages and restrictions have precedence
over directions for uses referred to on this label.

MIXING INSTRUCTIONS:
SHAKE WELL OR RECIRCULATE BEFORE USE.
1. Fill sprayer 1/3 to 1/2 full of water

2. Add dry flowables or dispersible granules

3. Add emulsifiable concentrates

4. Continue to agitate until tank is 3/4 full

5. Add DOWNDRAFT last to the agitating spray tank

Limitations, Restrictions, and Exceptions

RECOMMENDED RATES
Fungicides, herbicides, insecticides, and harvest
aids - 4 to 6 ounces per acre.
DOWNDRAFT, as with other tank mix ingredients,
may cause phytotoxicity and/or mixing incompatibilities. To minimize this risk, the user must have prior
experience with these tank mixes or must conduct
phytotoxicity and/or jar tests whenever mixing this
product or any other product into a new tank mix.

Method
Spray
Rates
[field_rates 0](field_rates)

-

Timings
[N.A.](N.A.)