



BUCKHORN® TOTAL

Deposition Aid/Drift Control Agent

CHS Buckhorn® Total is a deposition aid/drift control agent that improves the droplet spectrum of spray solutions without altering the viscosity of the solution. The percentage of fine droplets, which are the most susceptible to drift, is significantly reduced, thereby increasing deposition and reducing drift of the spray away from the target.

- CHS Buckhorn Total will not significantly increase the number of extremely large droplets that reduce deposition and are susceptible to droplet “bounce.”
- CHS Buckhorn Total spray spectrum will be more consistent and droplets will be closer to optimum size.
- CHS Buckhorn Total increases spray droplet retention on leaf surfaces while minimizing “bounce” or runoff.
- Typical use rate is 4-6 oz/A
 - Rate range can vary from 2-6 oz/A
 - See label for more specific rate recommendations



Principal Functioning Agents

Soybean oil methyl ester, petroleum hydrocarbons, fatty acids of tall oil.	99.7%
Constituents ineffective as spray adjuvants.	0.3%
TOTAL	100%

Application Directions

- Typical use rate is 4-6 oz/A
- Rate range can vary from 2-6 oz/A
 - See label for more specific rate recommendations

Package Size

2x2.5 gal case, 275 gal

Always read and follow label directions.