



DEPOSITION TESTING FOR DRIFT MANAGEMENT CANOPY PENETRATION

| Height FT | 10 ft | 8 ft | 6 ft | 1.5 ft |
|------------|-------|------|------|--------|
| % coverage | 25 | 6.5 | 3.7 | 2.6 |



DROPLET SPECTRA ANALYSIS

| DROPLET PA- RAMETERS | VMD | Dv 0.1 | Dv 0.9 | % < 200μm |
|-------------------------|-----|---------|--------|-----------|
| MEAN | 453 | 262 | 719 | 4.4 |
| DESIRED | 400 | 200-250 | 600 | < 10 |

Benefits:

Knowledge of canopy interception of spray

Runoff potential

Drift Potential

Minimization of off target movement

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