

Product name: Dimethomorph 12% + Pyraclostrobin 6.7% WG

Product Specification:

| Item | Specification |
|---|---------------|
| Dimethomorph content, % | 12 ± 0.7 |
| Pyraclostrobin content, % | 6.7 ± 0.6 |
| Water, % | 3.0 max |
| pH value | 6.0 – 9.0 |
| Wetting Time, s | 60 max |
| Wet sieve test, % (pass through 75µm sieve) | 98 min |
| Suspensibility of dimethomorph, % | 80 min |
| Suspensibility of pyraclostrobin, % | 80 min |
| Dispersibility, % | 80 min |
| Attrition resistance, % | 90 min |
| Dustiness, mg | 30 max |
| Persistent foam, mL (after 1min) | 60 max |
| Stability at elevated temperature | Qualified |

Introduction:

This product is a mixture of dimethomorph with pyraclostrobin. Early use can prevent the invasion of pathogen and reduce the frequency of disease.

Direction for use:

| Crop | Target | Application Time | Dosage rate | Method |
|----------|--------------|---|----------------|--------|
| Cucumber | Downy mildew | Before or at the early stage of the disease | 1200-1875 g/ha | Spray |
| Potato | Late blight | | 1200-1875 g/ha | Spray |
| Chili | Blight | | 1500-1875 g/ha | Spray |

Note:

1. Do not use in wind or 1 hour before rain.
2. Apply three times at most for every crop cycle. PHI is 3 days for cucumber, 14 days for potato, 5 days for chili.