

Xivana[®] Prime

Adjuvant Mixing & Rate Guide



For best results, Xivana Prime fungicide should be applied with a spray adjuvant such as Agridex[®], Maxx[™], Pulse[®] Penetrant or Hasten[®].

Apply the adjuvant at the recommended label rate.

For alternative adjuvants, please contact Bayer Crop Science for more information.

| Adjuvant | Rate |
|------------------------------|-------------|
| Agridex [®] | 50 mL/100 L |
| Hasten [®] | 50 mL/100 L |
| Maxx [™] | 30 mL/100 L |
| Pulse [®] Penetrant | 30 mL/100 L |

Correct Mixing Order

| | | |
|-----------|---|--|
| 1 | Fill the spray tank to at least 70% full with suitable water Commence agitation | |
| 2 | Add any water conditioners | e.g. Ammonium sulphate |
| 3 | Add any Wettable Powders (WP) | e.g. Serenade [®] Opti |
| 4 | Add any Water Dispersible Granules (WG, dry flowable) products | e.g. Avatar [®] |
| 5 | Add any Oil Dispersion (OD) formulations | |
| 6 | Add any Suspension Concentrate (SC, flowable) products | e.g. Xivana [®] Prime, Movento [®] or Teldor [®] |
| 7 | Ensure fully dispersed before proceeding | |
| 8 | Add any Emulsifiable Concentrate (EC) products | e.g. Prosper [®] |
| 9 | Add any Emulsion, Oil in Water (EW) or Suspo-emulsion (SE) products | |
| 10 | Fill the mixing tank to nearly full | |
| 11 | Add any Soluble Concentrate (SL) products | |
| 12 | Add adjuvants and fill the tank Add adjuvants that can cause foam last, to reduce frothing | e.g. Agridex [®] , Hasten [®] , Maxx [™] , Pulse [®] Penetrant |