

AGTIV® FIELD CROPS • Liquid



Application

In the liquid tank, pour the contents of a 950 ml bottle in the volume of water required to treat 20 acres (8 hectares). Refer to the chart. Apply directly in furrow.








Recommendations

- Use filters with openings smaller of at least 0.28 mm (50 mesh) to avoid clogging.
- Shake well before use and during the application.
- Apply product within six hours following mix into the tank.

Volume of water to add in the liquid tank according to the flow rate needed
(per bottle of AGTIV® FIELD CROPS • Liquid)

| FLOW RATE (l/ha) | WATER (l) | FLOW RATE (gal/ac) | WATER (gal) |
|---------------------|--------------|-----------------------|----------------|
| 19 | 150 | 2 | 40 |
| 38 | 300 | 4 | 80 |
| 57 | 450 | 6 | 120 |
| 76 | 600 | 8 | 160 |
| 95 | 750 | 10 | 200 |

7 RULES TO SUCCESS

-  1 Product must be refrigerated (2-8 °C, 36-46 °F). Store the product at constant temperature at all times. **Do not freeze product.**
-  2 Use filters opening of at least **0.28 mm (50 mesh)**.
-  3 Use **diaphragm pump** for product application (or peristaltic pump).
-  4 **Shake the bottle well** before use and maintain a **constant and effective agitation** in the tank during application.
-  5 The product must be **applied directly in the bottom of the furrow**.
-  6 Apply within **6 hours** after mixing into the liquid tank.
-  7 Do not use after the **best before date** indicated on the label.

The insulated box has been designed to allow the product to be kept outside of the fridge for 12 hours at 15 °C (59 °F). Refrigerate upon receipt.