

AURORA®

WHY USE AURORA®?

- Same active as Horizon
- Proven control of wild oats and other grass weeds
- Use in all soil zones
- Systemic mode of action for dependable control
- Wide window of application
- Excellent crop safety

USE ON

- Spring wheat, durum wheat

WEEDS CONTROLLED

- Wild oats
- Volunteer tame oats
- Green foxtail
- Yellow foxtail
- Barnyard grass
- Volunteer canary seed
- Persian darnel ¹

¹Requires 32 acre/case rate (high rate)

- Great tank mix partner with AgraCity cereal broadleaf products
- No re-cropping restrictions
- Bulk package option
- Dependable control of grass weeds in Spring and Durum wheat at the best price



SAME ACTIVE AS HORIZON® Clodinafop Herbicide

REQUIRED SURFACTANT

- **ChemSpray®** at 8 L per 1000 L of water

ACTIVE INGREDIENT

- Clodinafop 240 g/L emulsifiable concentrate (EC)

PACKAGE SIZES

- **Case:** 40 acres
- **Bulk:** 640 acres

WHEN TO APPLY

- **Crop stage:**
 - 1-6 leaf prior to emergence of 4th tiller
- **Weed stage:**
 - **Wild oats, canary seed:** 1-6 leaf on main stem
 - **Barnyard grass, Persian darnel, green foxtail, yellow foxtail:** 1-5 leaf on the main stem
 - **Volunteer oats:** 3-6 leaf stage on the main stem

WATER VOLUME

- **Ground:** 5-10 US gallons/acre (20-40 L/acre)
- **Aerial:** 3 US gallons/acre. (12 L/acre)

MIXING INSTRUCTIONS

1. Fill sprayer 1/2 full of water, begin agitation and continue throughout mixing and application process.
2. If using a dry broadleaf herbicide, insecticide or fungicide add the required rate and dissolve.
3. Add the required amount of liquid formulation broadleaf herbicide, insecticide, or fungicide.
4. Add the required amount of **Aurora** and agitate for 2-3 minutes.
5. Add the correct amount of **ChemSpray** surfactant and agitate for 1-2 minutes before adding the remainder of water.
6. If application is stopped prior to completion, resuspend spray solution prior to commencing spraying.
7. If an oil film starts to build up in the tank, drain tank and then clean with a detergent.

UNDERSTANDING PERFORMANCE

- Optimum control occurs at temperatures between 12° C and 24° C in warm moist growing conditions.
- Use higher water volumes with a dense crop canopy and/or large weeds.
- Typical symptoms (discoloration) may not be noticeable for 1-2 weeks depending on growing conditions and weed susceptibility. Control of weeds may take 2-4 weeks.
- For best results apply to actively growing weeds. Weed control can be reduced or delayed under stress conditions such as drought, heat, insufficient fertility, flooding, insect or disease damage, or prolonged cool temperatures.
- Application under stress conditions is not recommended as it may cause crop damage and weed re-growth.
- Reduction in control of green foxtail and wild oats may be observed when Aurora is tank-mixed with 2,4-D Amine or MCPA Amine.

Always read and observe all label directions including rates, restrictions, and grazing and harvest limitations.

*Supported by AgraCity under PMRA tank mix guidelines. When applying tank mix combinations, read and observe all label directions for each product used in the tank mix, and follow the more stringent label precautionary measures for mixing, loading and applying stated on both product labels.

RAINFEST PERIOD

- 30 minutes

RE-CROPPING OPTIONS

- Grow all major crops the year after application.

SUPPORTED TANK MIXES*

- **Buck® M, Clobber® M, Buck D, Foxy CRX, Foxy™, Buck M®, Foxy CM, Foxy M, Foxy Pro, Foxy R, Foxy Pro RX, Foxy Thief, MPower® 2,4-D Ester, MPower® MCPA Ester or Amine, MPower Pro, MPower RX, Infinity®, Infinity® FX, Matador®, Tilt®**

STORAGE

- Product may be frozen

GRAZING AND HARVEST

- Do not graze or feed to livestock within 3 days of application
- Mature crop can be harvested 60 days after application