

# FOXXY™ CANUCK® HERBICIDE

**SAME ACTIVES AS ENFORCER® M**

**Fluroxypyr + Bromoxynil + MCPA Ester Herbicide**

GROUP  
4,6

## WHY USE FOXXY CANUCK?

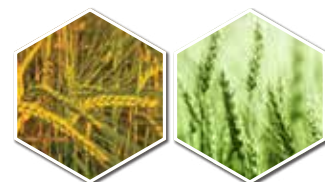
- Same actives as Enforcer M
- Dependable control of kochia (including group 2 and 9 resistant), hemp-nettle, wild buckwheat and volunteer canola
- Use in all soil zones
- Multiple modes of action for resistance management
- Wide window of application
- Excellent crop safety
- Numerous tank mix options
- No re-cropping restrictions
- Strong performance on tough broadleaf weeds at an affordable price



## FOR USE ON



- Spring wheat, durum wheat, barley



## WEEDS

### CONTROLLED

#### Seedling to 4-leaf stage

- American nightshade
- Ball mustard
- Bluebur
- Cleavers (up to 4 whorls)
- Cocklebur
- Cow cockle<sup>1</sup>
- Flixweed
- Green smartweed
- Lady's-thumb
- Night flowering catchfly
- Pale smartweed
- Redroot pigweed
- Russian thistle<sup>2</sup>
- Scentless chamomile
- Shepherd's-purse
- Velvetleaf<sup>3</sup>
- Volunteer canola<sup>4</sup>
- Volunteer flax (1-12 cm)
- Volunteer sunflower

#### Seedling to 6-leaf stage

- Wild tomato

#### Seedling to 8-leaf stage

- Common buckwheat
- Common groundsel
- Common ragweed
- Kochia
- Lamb's-quarters
- Stinkweed
- Tartary buckwheat
- Wild buckwheat
- Wild mustard
- Wormseed mustard

### SUPPRESSED

- Stork's-bill

### TOP GROWTH CONTROL

- Canada thistle
- Perennial sow-thistle

<sup>1</sup>In normal conditions cow cockle will be controlled up to the 4-leaf stage. Plants beyond this stage are unlikely to be controlled.

<sup>2</sup>Spray before plants are 5 cm high.

<sup>3</sup>Spray before plants are 8 cm high.

<sup>4</sup>Including all HT varieties.



## REQUIRED ADJUVANT

- None required

## ACTIVE INGREDIENTS

- Fluroxypyr 180 g/L emulsifiable concentrate (EC) + Bromoxynil 280 g/L emulsifiable concentrate (EC) + MCPA Ester 280 g/L emulsifiable concentrate (EC)

## PACKAGE SIZE

- **Case:** 40 acres
- **Bulk:** 960 acres

## WHEN TO APPLY

- **Crop stage:** 2 leaf - early flag leaf
- **Weed stage:** See “weeds controlled” section

## WATER VOLUME

- Minimum 5 US gallons/acre (20 L/acre)

## RAINFAST PERIOD

- 1 hour

## RE-CROPPING OPTIONS

- Grow all major crops the year after application.

## TANK MIX OPTIONS\*

- **Aurora®†, Hellcat™†, Himalaya™†, Axial®†, Simplicity™†, Traxos®†**

## STORAGE

- Store in ventilated room above freezing. If frozen, allow container to warm and shake well before using.

## GRAZING AND HARVEST

- Do not use treated crops for grazing livestock or green feed until 30 days after application.
- Do not harvest forage or cut hay within 30 days after application.
- Withdraw meat animals from treated fields at least 3 days before slaughter.
- Harvest the treated crop 60 days after application.

## MIXING INSTRUCTIONS

1. Fill the spray tank 1/2 full of water, start sprayer agitation and continue throughout mixing and application process.
2. If required, add required amount of dry formulation products.
3. If required add correct amount of grassy weed tank mix partner.
4. Add the required amount of **Canuck**, followed by **Foxyy**.
5. Add any required adjuvants or surfactants.
6. Complete filling of sprayer and apply.
7. If application is stopped prior to completion, re-suspend spray solution by full agitation prior to commencing spraying again.

## UNDERSTANDING PERFORMANCE

- Best results will be achieved between 12°C and 24°C in warm moist growing conditions when weeds are small and actively growing.
- Good spray coverage and growing conditions are essential to for optimum performance. Use higher water volumes for thicker crop canopy or heavier weed pressure.
- Symptoms of control (discoloration, twisting) will be visible from several days to 2 weeks after application, depending on growing conditions. Control of weeds may take 3-4 weeks after application.
- Reduced activity will occur when temperatures are below 8°C or above 27°C. Frost before application (3 days) or shortly after (3 days) may reduce weed control and crop tolerance.
- Weed control may be reduced during stress conditions, e.g. drought, heat or cold stress, or if weeds have initiated flowering, or if heavy infestations exist.

Always read and follow all label precautions and directions.

\*When applying tank mix combinations, always follow all label requirements for each product used in the tank mix. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed.

†Supported by AgraCity. For a complete list of tank mix options, go to [AgraCity.com/Resources](http://AgraCity.com/Resources).

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