



Cheetah® Pro is a non-selective herbicide with limited translocation, therefore it will non-selectively target and impact any plant upon contact. Cheetah Pro requires proper attention to detail during application to ensure maximum efficacy. Cheetah Pro will not control weeds that are not present or emerged at the time of application.

Chlorosis (yellowing) and wilting can be expected two to five days after application and complete necrosis of plants can be expected from one to two weeks after application.

APPLICATION TIPS TO MAXIMIZE EFFICACY

Refer to the Cheetah Pro label for complete list of application practices

- RATE: Under most conditions, apply at 1.0 to 2.0 fl oz/1,000 sq ft (48 to 82 fl oz/A).
- TIME: Apply Cheetah Pro at midday when sunlight is most intense.
- TEMP: Following application, warmer temperatures can increase efficacy air temperatures should be at or above 70°F.
- HUMIDITY: High relative humidity can extend the drying time after application which increases translocation and efficacy.
- TARGET: Apply to actively growing weeds that are relatively short/small (2 to 4 inches in height), which can maximize spray coverage of foliage.
- APPLICATION: Spray with a water volume of at least 15 gals/A to maximize spray coverage consider higher
 water volumes for dense stands of weeds. Use nozzles that deliver medium to fine spray droplets to cover foliage
 as evenly and completely as possible.
- ADJUVANTS: Add 3 lbs of ammonium sulfate (AMS), first, to a 25 gal tank (2 oz/gal of water) to condition hard water.
 Even when water quality is adequate for herbicide application, the addition of AMS has proven to increase efficacy.

PRECAUTIONARY TIPS WHEN USING CHEETAH® PRO

Refer to the precautionary language on the Cheetah Pro label for practices to avoid

- AVOID: Use caution to avoid drift onto foliage of desirable plants.
- AVOID: Do not add a surfactant to Cheetah Pro.



