

91/96

Dycleer® 10G
HERBICIDE GRANULES
INDUSTRIAL
GUARANTEE: DICAMBA 10%
REGISTRATION NO.: 18545
PEST CONTROL PRODUCTS ACT
READ THE LABEL BEFORE USING
NET CONTENTS: 15 kg

Manufactured for
SANDOZ AGRO CANADA, INC.
Suite 302, Plaza 4
2000 Argentia Road
Mississauga, Ontario
L5N 1W1

^RRegistered Trade Mark of Sandoz Crop Protection Corporation

Dycleer 10G: Dycleer 10G granular herbicide controls Canada thistle and field bindweed in non-crop areas such as fence rows, roadways, wasteland and similar areas and controls trees and brush in non-cropland areas such as hydro, highway and railway rights-of-way.

Caution: KEEP OUT OF REACH OF CHILDREN. Avoid breathing dust from granules and avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Do not store near feed, foodstuffs or other pesticides. Keep out of lakes, streams and ponds.

First Aid: In case of skin contact, wash with plenty of soap and water; for eyes, flush with lots of water for at least 15 minutes and seek medical attention immediately.

Container Disposal:

1. Rinse container thoroughly with water and sprinkle the rinsate over the treated area.

2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Conservation and Protection, Environment Canada.

Notice to User: This control product is to be used only in accordance with the directions on this label. It is an offense under the Pest Control Products Act to use a control product under unsafe conditions.

Notice to Buyer: Sellers guarantee shall be limited to the terms set out on the label and, subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

PRECAUTIONS:

1. Do not apply DYCLEER 10G under desirable trees or other plants, or in areas where roots might extend or where DYCLEER 10G might be washed into contact with their roots.
2. Do not contaminate domestic or irrigation waters.
3. Spot treatment may temporarily stunt the growth of desirable grasses.
4. Treated grass may be grazed or harvested for dairy feed (green or dry) 60 days after treatment. There is no waiting period between treatment and grazing for animals, other than dairy animals. Do not slaughter meat animals fed with treated forage or grazed on treated areas within 60 days after DYCLEER 10G application.

DIRECTIONS FOR USE

Brush Control

1. Apply DYCLEER 10G herbicide with a granular broadcast-type spreader or with a gloved hand.
2. Apply at any time from the start of spring growth up to early summer to brush up to 2 metres in height.
3. Rainfall following application is necessary to move the herbicide into the root zone for uptake by the brush.
4. Brush and tree species over 2 metres in height should be cut

and regrowth treated the following year.

5. DYCLEER 10G can be used as a spot treatment to individual trees. Granules should be spread evenly on the soil over the entire root system around the main stem within the drip line of the tree at a rate of 10 grams of product per square metre.
6. If the broadcast treatment is used, DYCLEER 10G should be evenly distributed at the following rates depending on the species to be controlled.

Species Controlled	Rate per ha (kg)
alder	50-70*
aspen poplar	
balsam fir	
birch	
elm	
pin cherry	
spruce	
willow	
choke cherry	70-85*
black cherry	
Canada thistle	56**
field bindweed	

*Use the higher rate on sandy or rocky soil or in areas of high rainfall such as British Columbia.

**For control of perennial weeds, apply DYCLEER 10G when weeds are actively growing in the spring, early summer or fall.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

+))