



# Sahara® DG Herbicide

PROVIDING SEASON-LONG, BROAD-SPECTRUM WEED RESISTANCE MANAGEMENT FOR BAREGROUND APPLICATIONS

## Total Bareground Control

**Sahara® DG herbicide** gives professional applicators effective bareground control of 150 species of annual and perennial grasses, broadleaf weeds and vines with just one application in sites such as railroad, highway right-of-ways, utility sub-stations, petroleum tank farms and non-agricultural fence rows. **Sahara** provides impressive residual control to keep new weeds from emerging all season long.

## Be Successful with Sahara

**Sahara** effectively controls emerged weeds and prevents new ones from emerging in areas where bareground is desired. The unique formulation of **Sahara** supports even distribution of active ingredients within particles, providing a uniform mix in the spray tank every time.

**Sahara** can be applied with conventional sprayers or injection sprayers — without fear of clogging nozzles or injection units.

**Sahara** is quick and easy to mix because the formulation remains in suspension with adequate agitation.

To extend the range of weeds controlled, **Sahara** can also be tank mixed and is compatible with other bareground products.

## Application Timing

**Sahara** offers a wide application window — from preemergence through late postemergence. This wide application timeframe helps avoid missed applications due to inclement weather.

## A Complete Bareground Program

For a bareground site where desirable vegetation may extend into the treatment area, BASF herbicides such as **Journey® herbicide** and **Pendulum® AquaCap™ herbicide** can be used effectively.

**Journey** has proven to be an effective option in a variety of bareground environments. When combined with diuron or other suitable tank partners, **Journey** controls the key bareground species such as foxtail, crabgrass, kochia and Russian thistle. In addition to its effective weed control, **Journey** stays where it is sprayed, making it an ideal choice for road shoulders and areas that may slope towards desirable vegetation.

**Journey** should always be applied at 32 oz/A when applying for residual control in bareground sites. For annual weeds, applications should be made preemergence or early postemergence in the spring. If targeting perennial grasses such as Johnsongrass, vaseygrass, and smutgrass, applications should be made after the grasses have emerged and reached full green-up.

Sampling of key weeds controlled by **Sahara® DG herbicide** (in application of 7-19 lbs. per acre)

### **Grasses**

Cheatgrass  
Dallisgrass  
Foxtail  
Johnsongrass  
Saltgrass  
Vaseygrass

### **Broadleaf Weeds**

Dogfennel  
Kochia  
Lambsquarters  
Pigweed  
Puncturevine  
Russian Thistle

### **Vines**

Bindweed  
Morning Glory Red Vine  
Virginia Creeper  
Wild Grape

Professional  
Vegetation  
Management

The Chemical Company



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## Suitable tank mixtures for Journey® herbicide in bareground applications:

- Karmex (diuron) for small seeded broadleaves- kochia, Russian thistle
- Payload® (flumioxazin) for small seeded broadleaves- kochia, waterhemp
- Portfolio® (sulfentrazone) for small seeded broadleaves- kochia, waterhemp
- Overdrive® herbicide for quick burndown of large broadleaf weeds
- Roundup® (glyphosate) for additional burndown of perennial emerged grass weeds

**Pendulum® AquaCap™ herbicide** can be applied in the fall in Western regions and in the spring/summer in Eastern regions (before weed germination) to prevent germination of more than 45 plant species. The innovative formulation of **Pendulum AquaCap** results in virtually no staining and low odor.

## Formulation & Packaging

**Sahara** is available as a 70 DG (70 percent active ingredient, water dispersible granule). It is available in sizes of 10 or 40 lb. containers from authorized BASF distributors.

For more information on our entire line of products, please contact your nearest ProVM specialist at **1-800-545-9525**.

Or visit [www.vmanswers.com](http://www.vmanswers.com).

Labeled For Control	■
Not Labeled For Control	●

## CONTROL COMPARISON OF LABELED WEEDS

	SAHARA DG	KROVAR®	OUST® & KARMEX®
<b>GRASSES*</b>			
Johnsongrass (perennial)	■	●	■
Dallisgrass	■	●	●
Saltgrass	■	●	●
Sand Dropseed	■	●	●
Sprangletop	■	●	■
Vaseygrass	■	●	●
Crabgrass	■	■	■
Sandbur	■	■	■
Annual Foxtail	■	■	■
Annual Bluegrass	■	●	■
Smooth Brome	■	●	■
Fall Panicum	■	●	■
Italian Ryegrass	■	●	■
Cogongrass	■	●	●
Barnyardgrass	■	■	■
<b>BROADLEAVES</b>			
Kochia	■	■	■
Russian Thistle	■	■	■
Puncturevine	■	■	●
Pigweed	■	■	■
Ragweed	■	■	■
Dogfennel	■	●	■
Lambsquarters	■	■	■
<b>VINES (perennial)</b>			
Field Blindweed	■	●	●
Trumpetcreeper	■	●	●
Morning glory	■	●	■
Virginia Creeper	■	●	●
Greenbriar	■	●	●

Sahara DG also controls more than 30 species of brush.

\*Postemergence applications are recommended for improved perennial grass control.

Always read and follow label directions.

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