

CAUTION

KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

KENSO AGCARE

TRAKTION 400 WG HERBICIDE

ACTIVE CONSTITUENT: 400 g/Kg TRALKOXYDIM

GROUP

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HERBICIDE

For the control of wild oats and annual ryegrass and suppression of annual phalaris in wheat, barley, rye and triticale as specified in the DIRECTIONS FOR USE table.



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IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USE

CONTENTS: 15 Kilograms APVMA Approval No.: 61784/ 15Kg/ 0310

KENSO AGCARE TRAKTION 400 WG HERBICIDE

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight.

Single rinse before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. Puncture and bury empty bags in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty bags and product should not be burnt.

SAFETY DIRECTIONS

Harmful if swallowed. Will irritate the eyes. If product in eyes, wash it out immediately with water. When preparing spray wear face shield or goggles. Wash hands after use. After each day's use, wash face shield or goggles.

FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 13 11 26).

MATERIAL SAFETY DATA SHEET

For further Information refer to the Material Safety Data Sheet (MSDS).

CONDITIONS OF SALE

Kenso Corporation (M) Sdn. Bhd. will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Kenso Corporation (M) Sdn. Bhd. is limited to the replacement of the goods or (at the option of Kenso Corporation (M) Sdn. Bhd.) the refund of the price paid and where possible sufficient part of the goods to enable proper examination being returned to Kenso Corporation (M) Sdn. Bhd. within thirty days of delivery.

In a Transport Emergency
Dial **000**
Police or Fire Brigade



Mixing

Only use sprayers in good working condition with high capacity agitation. Ensure the sprayer is cleaned according to the label instructions on the product used prior to Traktion 400 WG. Use only clean water for the spray solution. Ensure that all in-line strainer and nozzle screens in the sprayer are 100 mesh or coarser. DO NOT use cartridge or disc filters after the spray tank outlet, or have two (or more) filters directly after each other anywhere in the system. Begin to fill spray tank with clean water, and engage agitator. Agitation must be continued throughout the entire mixing and spraying procedure. When the sprayer is half full of water, add Traktion 400 WG slowly to the spray tank through the tank opening or through a hopper designed to handle granules. The hopper should be dry before adding Traktion 400 WG granules.

- Do not premix Traktion 400 WG.
- Add the total required amount of Traktion 400 WG from all cartons first, prior to adding other herbicides or Supercharge adjuvant.
- Wait at least one minute after the last of the Traktion 400 WG has been added to the tank to allow of complete dispersion of the granules.
- Add the recommended broadleaf weed herbicide or insecticide next if tank mixing.
- Slowly add Supercharge to the tank last, in at least 10 times its volume of water especially where a suction (filling) probe or hopper is used.
- Continue to fill tank to desired level with water.

Spraying Instructions

Ground Equipment

Apply in a spray volume of 50-150 litres of water per hectare at a pressure of 250-350 kPa to ensure proper dispersion and spraying characteristics of the Traktion 400 WG spray mix. Use flat fan nozzles such as Spraying Systems 110-01, 110-015, 110-02 or equivalent sizes from other manufacturers. Do not use 110-03 or bigger nozzles with Traktion. Do not use floodjet nozzles, boomless jets or misters or controlled droplet application equipment. Nozzles may be angled forward 45^o to enhance penetration of the crop and provide better coverage. Always ensure that agitation is continued until spraying is completed even if stopped for brief periods of time. If the agitation is stopped for more than 5 minutes re-suspend the spray solution by running on full agitation until the settled particles are fully re-suspended, prior to spraying. The spray mixtures of Traktion 400 WG and Supercharge may be left overnight without loss of efficacy provided the settled product is completely re-suspended by stirring and/or agitation prior to re-use.

Aerial Equipment

Apply through boom or Micronair in 20-30 litres of water per hectare. The use of the higher volume is preferred due to more reliable results. Droplet size should be 200-250 microns (VMD) and swath width should not be wider than recommended for type of plane and application unit. Weed control following aerial application may not be as good as from ground application.

Crop Safety

If Traktion 400 WG is applied to stressed crops or treatment is followed by stress or if crop plants have less than 2 true leaves (Z12), yellowing or growth retardation may occur. Crops normally recover without loss in yield. Avoid double spraying (overlap).

Plantback Periods

Do not plant sorghum, maize or rice for a period of four weeks after application of Traktion 400 WG. Allow at least 10 days between application of Traktion 400 WG and any other herbicide, except Ken-Met 600 WG for which the interval should be 14 days after Traktion 400 WG. Allow at least 10 days between application of Traktion 400 WG and any fertilizer treatment.

Compatibility

For broadleaved weed control, Traktion 400 WG may be mixed as below.

| State | Traktion 400 WG g/ha | Co-herbicide maximum L/ha | |
|------------------------|----------------------|--|---------|
| Qld, NSW, Vic, SA only | 380-500g | Quattro [®] , Buctril [®] MA | 1.0-1.4 |
| | 380-500g | Polo [®] , MCPA ester | 0.5/1.0 |
| | 380-500g | Tigrex [®] | 0.8 |
| | | (mixture may cause temporary chlorosis) | |
| | 380-500g | Ken-Trel 300 | 0.3 |
| WA only | 380-500g | Eclipse [®] | 7g |
| | 380g | Quattro [®] , Buctril [®] MA | 1.0 |
| | 380g | Polo [®] , MCPA ester | 0.5* |
| | | *Note restriction on Kulin | |
| | 380g | Tigrex [®] | 0.8 |
| | | (mixture may cause temporary chlorosis) | |
| | 380g | Ken-Trel 300 | 0.3 |
| | 380g | Eclipse [®] | 7g |

DO NOT mix Traktion 400 WG with 2,4-D, MCPA amine, dicamba or Ken-Met 600 WG. Allow at least 10 days between application of Traktion 400 WG and herbicides containing 2,4-D, MCPA amine, dicamba or similar actives. Allow at least 14 days between application of Traktion 400 WG and Ken-Met 600 WG. Traktion 400 WG should be applied prior to the broadleaved herbicides.

Insecticides

Traktion 400 WG is compatible with permethrin 500 g/L, Ken-Tac 100, phosmet 150 g/L, lambda-cyhalothrin 250 g/L and dimethoate 400 g/L.