



## CAUTION

**KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR  
USING**

**EW** FORMULATION TYPE  
**Emulsion,  
Oil-in-Water**

### ACTIVE CONSTITUENTS:

240 g/L CARFENTRAZONE-ETHYL  
261.3 g/L LIQUID HYDROCARBON

### CONTENTS:

4 L – 1000 L



**GROUP G HERBICIDE**

### SAFETY DIRECTIONS

Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and preparing spray, wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow-length chemical resistant gloves and goggles or safety glasses. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash gloves, face shield or goggles and contaminated clothing.

### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26; New Zealand 0800 764 766.

### SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet that can be obtained from [www.fmccrop.com.au](http://www.fmccrop.com.au)

Affinity® Force Herbicide is an early post-emergence herbicide for the control of certain broadleaf weeds in winter cereals and pyrethrum and sedge weeds in rice. Affinity® Force is a fast-acting contact herbicide and controls weeds through a process of membrane disruption. The foliar uptake of Affinity® Force is rapid and plant desiccation can occur within 1 to 4 days of application. Application of Affinity® Force should target small actively growing weeds. Subsequent germinations will not be controlled. Affinity® Force should always be tank mixed with MCPA amine in winter cereals.

### RESISTANCE WEEDS WARNING

**GROUP G HERBICIDE**

Affinity® Force Herbicide is a member of the Aryl triazolinone group of herbicides. Its mode of action is through a process of membrane disruption, which is initiated by the inhibition of the enzyme protoporphyrinogen oxidase. This inhibition interferes with the chlorophyll biosynthetic pathway. For weed resistance management Affinity® Force is a Group G herbicide.

Some naturally occurring weed biotypes resistant to Affinity® Force and other herbicides that inhibit the enzyme protoporphyrinogen oxidase may exist through normal genetic variability in any weed population and increase if these herbicides are used repeatedly. These

resistant weeds will not be controlled by Affinity® Force or other herbicides that inhibit the enzyme protoporphyrinogen oxidase.

Since the occurrence of resistant weeds is difficult to detect prior to use, FMC Australasia Pty Ltd accepts no liability for any losses that may result from the failure of Affinity® Force to control resistant weeds.

In rice when Affinity® Force is used alone a follow-up application of MCPA is recommended to provide a secondary mode of action.

### SYMPTOMS

Affinity® Force is rapidly absorbed through the foliage of plants. Within a few hours following application, the foliage of susceptible weeds shows signs of desiccation, and in subsequent days necrosis and death of the plant. Due to environmental conditions and certain spray tank additives, some herbicidal symptoms may appear on the crop in the form of leaf spotting. However, the crop recovers quickly, usually within two to three weeks of treatment.

Extremes in environmental conditions e.g. temperature and moisture, soil conditions and/or cultural practices may affect the activity of Affinity® Force. Under warm moist conditions, herbicide symptoms may be accelerated. While under very dry conditions, the expression of herbicidal symptoms is delayed, and weeds hardened off by drought are less susceptible to Affinity® Force.

**RICE:** In rice when applied to permanent flood water Affinity® Force is rapidly absorbed through the foliage of plants. Within

a few days following application, the foliage of susceptible weeds shows signs of necrosis and later death. Herbicidal symptoms may appear on the crop in the form of leaf yellowing on submerged leaves and bronzing on exposed leaves. In most cases seedlings usually recover rapidly.

**DO NOT** apply Affinity® Force to the long grain rice varieties Kyeema and Doongara.

#### **Annual Grass (wild oat, ryegrass etc.) Control**

Affinity® Force should not be mixed with selective grass herbicides as grass weed control is significantly reduced and excessive crop injury may occur. Increased crop injury is caused by the crop oil concentrates and oil/surfactant blends used with these grass herbicides. Instead, allow a 10-14-day interval between separate broadleaf and grass herbicide applications.

#### **Use of Surfactant/ Wetting Agents/ Oil Adjuvants**

**DO NOT** add wetters, spray oils or oil/surfactant adjuvants to the tank mix of Affinity® Force plus MCPA.

The addition of wetters, oils and oil/surfactant blends will greatly increase crop injury without any significant improvement in weed control.

Prior to applying Affinity® Force clean the spray tank to remove any wetters or adjuvants remaining from previous spray operations otherwise crop injury may result.

#### **TIMING**

Application should be made to small, actively growing weeds generally less than 6 to 8 leaf in stage - refer to growth stages for specific weeds. As Affinity® Force is a contact herbicide, best control is achieved when weeds are exposed and are not shielded by other weeds and/or the crop. Ideally crops should be at the 3 leaf to early/mid tillering stage (Zadok's code 13 to 25), prior to crop canopy closure.

**Rice:** Application should be made to permanent flood water to small weeds up to 4 to 6 leaf in size, species dependant. When using Affinity® Force alone apply at or beyond the 2-leaf rice stage. When using Affinity® Force in tank mix with Londax\*, **DO NOT** apply before the earliest application timing as directed on the product's label. Earlier application could result in excessive crop injury.

#### **MIXING**

Add half the required volume of water to spray tank and start agitation and then add the measured amount of Affinity® Force. In cereals add the required volume of MCPA amine next then add buffering agent if required then the balance of water to tank. Maintain good agitation at all times until spraying is completed.

The spray solution can be buffered to within the range of pH 5 to pH 8. **DO NOT** use with tank additives that alter the pH of the spray solution below pH 5 or above pH 8 or that contain surfactants.

**Rice:** Add half the required volume of water in spray tank and start agitation. Add the measured amount of Affinity® Force next, followed by Londax DF\* if tank mixing. Add

balance of water to tank. Maintain good agitation at all times until spraying is completed.

**DO NOT** tank mix Affinity® Force with MCPA LVE formulations or ester formulations of other herbicides or with wetters and oil adjuvants, as excessive crop injury may occur.

#### **APPLICATION**

Apply Affinity® Force (plus MCPA amine in cereals) as a broadcast application. Use conventional boom sprayers with either mechanical or by-pass agitation. Spray equipment should be properly calibrated to ensure correct application. Use a spray volume of 50 to 150 litres per hectare. Experience has shown that using a minimum spray volume of 100 L/ha can improve weed control. This is particularly important on bifora and other hard to control weeds. Use a minimum of 100 L/ha if weed infestation is heavy or the crop cover is dense, and this volume is highly recommended when using the preferred Air Induction (AI) nozzles.

Affinity® Force plus MCPA amine - this tank mix must be applied with nozzles that produce a Coarse spray quality (to ASAE S572 standard) due to the MCPA component. Air induction nozzles are the most suitable nozzle type to produce a Coarse spray quality. The preferred nozzles are Agrotop AirMix or TeeJet AIXR. **DO NOT** use air induction (AI) or non-AI nozzles that produce a spray quality of very Coarse and above to apply Affinity® Force plus MCPA amine. Do not use TeeJet TT nozzles as experience has shown inferior control of bifora in particular can result. Single orifice or twin orifice flat fan nozzles can be used provided they meet the above specifications. Use of 110-03 or bigger single orifice nozzles or equivalent bigger twin orifice nozzles with Affinity® Force may reduce control of bifora but not other weeds.

Pyrethrum - conventional flat fan nozzles that produce a Fine to Medium spray quality can be used.

**DO NOT** use floodjet, boomless jets or misters or controlled droplet application equipment.

**DO NOT** apply Affinity® Force by aircraft. Always ensure that agitation is continued until spraying is completed even if the sprayer is stopped for brief periods of time.

**MCPA amine:** It is important to follow the MCPA label directions for use in relation to weed and crop size and application timing. The MCPA amine use rate recommended for tank mix with Affinity® Force in cereals on this label is a minimum rate required for control. Higher MCPA amine rates may be used in accordance with the specific MCPA amine label to improve results in difficult situations.

The best application conditions are when soil is moist, weather fine and rain unlikely within 6 hours.

Extremes in environmental conditions e.g. temperature and moisture, soil conditions and/or cultural practices may affect the activity of Affinity® Force. Under warm moist conditions, herbicide symptoms may be accelerated. While under very dry conditions, the expression of herbicidal symptoms is delayed, and weeds hardened off by drought are less susceptible to Affinity® Force.

**Rice:** Affinity® Force can be applied to permanent flood water by drip application (SCWIIRT method - i.e. Soluble Chemical Water Injection in Rice Technique) and boom spray application.

Apply as a drip application (SCWIIRT method) by tractor, 4wheel agricultural motorbike or helicopter (maximum 20 m swath width) in a total spray volume of 7 to 10 L/ha. Fixed wing aircraft application by Bickley boom only in a minimum spray volume of 10 L/ha.

Apply by boom spray application by ground rig in a minimum total spray volume of 20 L/ha. Spray equipment should be properly calibrated to ensure correct application. Application using equipment set to produce coarse droplets will increase direct application onto the water surface, will minimise contact with emerged crop and minimise spray drift. Avoid spraying in still conditions, conditions conducive to inversion and in winds likely to cause drift. Turn off spray boom while passing over irrigation channels, creeks and dams.

## WATER MANAGEMENT

It is essential to lock up bays 1 day prior to application and hold water for at least 5 days after application.

To optimise weed control and minimise crop injury ensure there is sufficient water to cover the crop at application - ideally 5 to 8 cm on the high side of the bay, based on 6 to 10 cm fall across the rice bay. Normal water levels should be maintained following the 5 day lock up period

**DO NOT** drain rice water into regional drains, within the withholding period after Affinity® Force application as defined by the local irrigation authority and/or the NSW Environmental Protection Authority.

## SPRAYER CLEAN OUT

Thoroughly clean all spray equipment using the following procedure when you have finished spraying highly active materials such as carfentrazone-ethyl.

In addition to the following procedure, ensure proper equipment clean-out for any other products mixed with Affinity® Force as specified on the other product labels.

**IMPORTANT:** More complete cleaning can be achieved if the spray equipment is cleaned immediately following each use.

Mix only as much herbicide spray solution as needed at a time.

**DO NOT** store the sprayer for any extended period of time, especially overnight, with Affinity® Force spray solution remaining in the tank, spray lines, spray boom plumbing, spray nozzles or strainers.

### Preparation of the Cleaning Solution:

Prepare a spray equipment cleaning solution by mixing an alkaline detergent e.g. "OMO" or "SPREE" at a rate of 100 g for every 100 L of clean water used.

Upon completion of applying Affinity® Force and before spraying sensitive crops including **canola, pulses such as faba beans, lentils, other legumes and cotton:**

1. Fill the spray tank with sufficient cleaning solution to allow the operation of the spray system for a minimum of 15 minutes to thoroughly flush hoses, spray boom and spray nozzles then fill the spray tank to capacity to ensure contact of the solution with all internal surfaces.

Let the cleaning solution soak in tank, pump and spray lines overnight.

2. Before further use of the sprayer, operate the spray system for 15 minutes, then completely drain the sprayer system. Rinse the tank with clean water and flush through the hoses, spray boom, and spray nozzles.
3. If possible spray a pesticide requiring an oil adjuvant e.g. Achieve\* & Supercharge\* onto cereals as a further means of removing possible residues of Affinity® Force before spraying sensitive crops.
4. Immediately prior to commencement of spraying a sensitive crop, purge the boom lines by operating the spray system onto a fence line or waste area for sufficient time to remove any solution that has been residing in the spray lines. **This is also recommended for subsequent tank loads or if the sprayer has been left standing for a period of time containing spray solution.**
5. If storing equipment for more than 48 hours, preferred practice is to clean spray equipment as outlined above allowing to soak overnight, drain and flush with fresh water and leave fresh water in the spray tank, hoses, and spray booms until next use. This water must be drained from the spray boom and lines and flushed out with clean water before beginning any application to a sensitive crop.

Properly dispose of all cleaning solution and rinsate safely in accordance with Federal, State, and local regulations and guidelines.

**DO NOT** apply sprayer cleaning solutions or rinsate to sensitive crops.

Should small quantities of Affinity® Force remain in inadequately cleaned mixing, loading and/or spray equipment, they may be released during subsequent applications potentially causing effects to sensitive crops and other vegetation.

**The above method is only effective if the cleaning solution comes into contact with every surface or contact point that may contain even minute carfentrazone-ethyl residues.**

## CROP ROTATION RECOMMENDATIONS

Affinity® Force Herbicide does not provide residual activity therefore no crop rotational restrictions apply.

## PRECAUTIONS: RE-ENTRY PERIOD

Rice: **DO NOT** allow entry into treated areas for 12 hours. When prior entry is necessary, wear impervious footwear and chemical resistant gloves. Clothing must be laundered after each day's use.

Other CROPS: **DO NOT** allow entry into treated areas until spray has dried, unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.

## PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

**DO NOT** apply under weather conditions, or from spray equipment, which may cause spray drift onto nearby susceptible plants, adjacent crops, or pastures, or onto wetlands, waterbodies or watercourses.

## **PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

**Highly toxic to algae and aquatic plants. DO NOT** contaminate streams, rivers or waterways with Affinity® Force or used container.

### **STORAGE AND DISPOSAL**

Store in the closed, original container in a cool, well-ventilated area. **DO NOT** store for prolonged periods in direct sunlight.

Spillage - In case of spillage, confine spilled product with material such as sand or clay. Dispose of waste as indicated below or according to the Australian Standard 2507 - Storage and Handling of Pesticides. **DO NOT** allow spilled product to enter sewers, drains, creeks or any other waterways. Keep out animals and unprotected persons. Vacuum, shovel or pump waste into an approved drum. To decontaminate spill area, tools and equipment, wash with a suitable solution (i.e. organic solvent, detergent, bleach or caustic) and add the solution to the drums of wastes already collected. Label for contents. Dispose of drummed wastes, including decontamination solution, in accordance with the requirements of Local or State Waste Management Authorities.

Triple-rinse containers before disposal. Add rinsings to spray tank. **DO NOT** dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. **DO NOT** burn empty containers or product.

Returnable/Refillable containers: Empty contents fully into application equipment. Close all valves and return to the point of supply for refill or storage.

## DIRECTIONS FOR USE

### RESTRAINTS:

**DO NOT** tank mix Affinity® Force with any wetter, crop oil concentrates or blended oil/surfactant adjuvants (See compatibility section).

**DO NOT** tank mix MCPA LVE with Affinity® Force.

**DO NOT** tank mix Affinity® Force treatments with selective grass herbicides.

**DO NOT** apply the tank mix of Affinity® Force + MCPA amine before the three-leaf stage of cereals.

**DO NOT** apply to cereals under sown with legumes.

**DO NOT** apply Affinity® Force to winter cereals by aircraft.

**DO NOT** apply Affinity® Force to the long grain rice varieties Kyeema and Doongara.

CROP	TARGET WEED	STATE	RATE/ha Affinity® Force + MCPA amine (750g/L)	WEED STAGE	CRITICAL COMMENTS
<b>Winter Cereals</b> (wheat, barley, oats, triticale)	Ball mustard <i>Neslia paniculata</i>	All States	85 mL + 330 mL 100 mL + 330 mL	2 leaf to 6 leaf 2 leaf to 8 leaf	<p><b>General</b> Apply as a post-emergence treatment for the control of small actively growing weeds. Always tank mix with MCPA amine. The MCPA amine rate recommended on this label is a minimal rate of a 750 g/L formulation required for control. The corresponding rate for a 500 g/L formulation is 500 g/L. Refer to the specific MCPA amine label for higher use rates.</p> <p>Under wet/ good growing conditions some weed regrowth may occur e.g. Bifora. A follow up application of a suitable herbicide i.e. 2,4-D amine may be required as part of a good weed management strategy.</p> <p>Refer to General Instructions and Compatibility directions for further application details.</p> <p><b>+ Biflora</b> Addition of metribuzin (75 g ai/ha in wheat, 75-210 g ai/ha in barley) or diuron (180 – 252 g ai/ha in labelled cereals) to the standard tank mix of Affinity® Force plus MCPA amine may improve control of Biflora, particularly where higher populations exist.</p> <p><b>*Cleavers</b> Addition of Dicamba, 70 – 140 g ai/ha to the standard tank mix of Affinity® Force plus MCPA amine may improve control of cleavers, stunt any survivors and reduce seedset. If crop growth stage is suitable, use of the highest label rate of Affinity® Force with a high rate of MCPA Amine and of Dicamba may optimise cleaver control and seedset production.</p> <p><b># Indian Hedge mustard &amp; Wild Radish</b> If phenoxy resistant populations of Indian Hedge Mustard or Wild radish are suspected, addition of metribuzin (75 g ai/ha in wheat, 75 – 210 g ai/ha in barley) or diuron (180 – 252 g ai/ha in labelled cereals) to the standard tank mix of Affinity® Force plus MCPA amine may improve control.</p>
	Bedstraw/Cleavers* <i>Galium tricornutum</i> <i>G. aparine</i>		85 mL + 330 mL 100 mL + 330 mL	1 to 5 whorls 1 to 10 whorls	
	Bifora+ <i>Bifora testiculata</i>		100 mL + 330 mL	2 leaf to 6 leaf	
	Canola <i>Brassica napus</i> <i>B. campestris</i>		85 mL + 330 mL 100 mL + 330 mL	2 leaf to 6 leaf 2 leaf to 8 leaf	
	Roundup Ready canola Volunteers		85 mL + 330 mL	2 leaf to 4 leaf	
	Capeweed <i>Arctotheca calendula</i>		85 mL + 330 mL	2 leaf to 4 leaf	
	Climbing buckwheat <i>Fallopia convolvulus</i>		85 mL + 330 mL	2 leaf to 6 leaf	
	Crassula <i>Crassula sieberana</i>		85 mL + 330 mL	2 leaf to 8 leaf	
	Fumitory (Dense flower) <i>Fumaria densiflora</i>		85 mL + 330 mL	2 leaf to 8 leaf	
	Indian hedge mustard# <i>Sisymbrium orientale</i>		85 mL + 330 mL	2 leaf to 8 leaf	
	Ivy-leaf speedwell <i>Veronica hederifolia</i>		85 mL + 330 mL 100 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 6 leaf	
	Long storksbill <i>Erodium botrys</i>		85 mL + 330 mL 100 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 6 leaf	
	Marshmallow <i>Malva parviflora</i>		65 mL + 330 mL 85 mL + 330 mL 100 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 6 leaf 2 leaf to 8 leaf	
	Musk weed <i>Myragrum perfoliatum</i>		85 mL + 330 mL 100 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 6 leaf	
	Paterson's Curse Echium <i>plantagineum</i>		65 mL + 330 mL 85 mL + 330 mL 100 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 6 leaf 2 leaf to 8 leaf	
	Prickly lettuce <i>Lactuca serriola</i>		85mL + 330 mL	2 leaf to 8 leaf	
	Rough poppy <i>Papaver hybridum</i>		85mL + 330 mL	2 leaf to 8 leaf	
	Sheepweed / Corn gromwell / White iron weed <i>Buglossoides arvensis</i>		85 mL + 330 mL 100 mL + 330 mL	2 leaf to 6 leaf 2 leaf to 8 leaf	
	Shepherd's purse <i>Capsella bursapastoris</i>		85 mL + 330 mL	2 leaf to 8 leaf	
	Sowthistle <i>Sonchus oleraceus</i>		85 mL + 330 mL	2 leaf to 6 leaf	
Spiny emex	85 mL + 330 mL	2 leaf to 4 leaf			

CROP	TARGET WEED	STATE	RATE/ha Affinity® Force + MCPA amine (750g/L)	WEED STAGE	CRITICAL COMMENTS
	<i>Emex australis</i>				
	Stinging (dwarf) nettle <i>Urtica urens</i>		85 mL + 330 mL	2 leaf to 6 leaf, prior to branching	
	Sub. Clover <i>Trifolium subterraneum</i>		65 mL + 330mL 85 mL + 330mL 60 g + 330mL	2 leaf to 4 leaf 2 leaf to 6 leaf 2 leaf to 10 leaf	
	Toad rush <i>Juncus bufonius</i>		85 mL + 330mL 100 mL + 330mL	2 leaf to 4 leaf 2 leaf to 6 leaf	
	Turnip weed <i>Rapistrum rugosum</i>		85 mL + 330mL	2 leaf to 8 leaf	
	<b>Volunteer pulses</b> - Faba beans <i>Vicia faba</i>		85 mL + 330 mL + Transit* 100 mL OR + Kamba* 500 at 200 mL	2 leaf to 5 nodes	
	- Field peas <i>Pisum sativum</i>			2 leaf to 5 nodes	
	- Lentils <i>Lens culinaris</i>			2 leaf to 6 leaf	
	- Lupins <i>Lupinus angustifolius</i>		65 mL + 330 mL 85 mL + 330 mL	2 leaf to 4 leaf 2 leaf to 8 leaf	
	- Vetch <i>Vicia spp</i>		85 mL + 330 mL + Transit* 100 mL	2 leaf to 4 branch	
	Wild radish <i>Raphanus raphanistrum</i>	WA only	65 mL + 330 mL 85 mL + 330 mL 100 mL + 330 mL	Majority at 2 leaf Majority at 4 leaf Majority at 6 leaf	
		SA, Vic, NSW, Qld only	100 mL + 330 mL	2 leaf to 4 leaf	
	Wild turnip <i>Brassica tournefortii</i>	All States	85 mL + 330 mL	2 leaf to 4 leaf	
	Wireweed <i>Polygonum aviculare</i>		85 mL + 330 mL	2 leaf to 6 leaf	
<b>Pyrethrum</b> New crops - from 4 true leaf onwards Established crops - post harvest	Blackberry nightshade <i>Solanum nigrum</i>	Tas. only	100 mL	2 leaf to 4 leaf	To improve weed spectrum Affinity® Force may be tank mixed or applied as a sequential application with other pyrethrum herbicides. <b>DO NOT</b> apply within 10 days of other herbicides.
	Cleavers <i>Galium aparine</i>			2 to 6 whorls	
	Volunteer potatoes <i>Solanum tuberosum</i>			10 – 15 cm high	

CROP	TARGET WEEDS	Rate mL/ha		WEED STAGE	CRITICAL COMMENTS
		Affinity® Force	Affinity® Force + Londax DF*		
<b>Rice</b>	<b>Arrowhead</b> <i>Sagittaria montividentis</i>	420	630 + 50	Up to 6 leaf	Apply to <b>permanent flood water</b> by dripper applicator (e.g.: Bickley Boom /SCWIIRT method) on tractor, 4-wheel agricultural motorbike, or aircraft; or by boom spray application using ground rig. When using Affinity® Force alone apply at or beyond the 2-leaf rice stage, up to the 4-leaf rice stage. When using Affinity® Force in tank mix with Londax* apply at or beyond the minimum crop stage as stated on the product's label.  Lock up bays 1 day prior to application and hold water for at least 5 days after application. Refer to general instruction for application and water management details. To broaden weed control spectrum and to control hard to kill weeds (e.g. Starfruit) tank mix Affinity® Force with Londax DF*.
	<b>Dirty Dora</b> <i>Cyperus difformis</i>	630 (Suppression only)	630 + 50	Up to 4 leaf	
	<b>Star fruit*</b> <i>Damasonium minus</i> (Where ALS resistant Starfruit populations occur this mix may only give suppression)	-	630 + 50	Up to 4 leaf	
	<b>Water Plantain</b> <i>Alisma plantagoaquatica</i>	630 (Suppression only)	-		

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**WITHHOLDING PERIODS:****RICE:**

Harvest: NOT REQUIRED WHEN USED AS DIRECTED

Grazing: **DO NOT** GRAZE OR CUT FOR STOCK FOOD FOR 3 MONTHS AFTER APPLICATION.

**Other CROPS:**

Grazing: **DO NOT** ALLOW STOCK TO GRAZE TREATED AREAS FOR 14 DAYS AFTER APPLICATION.

Crop Harvest: NOT REQUIRED WHEN USED AS DIRECTED.

**OTHER LIMITATIONS:**

**DO NOT** DRAIN RICE WATER INTO REGIONAL DRAINS, WITHIN THE WITHHOLDING PERIOD AFTER AFFINITY® FORCE APPLICATION AS DEFINED BY THE LOCAL IRRIGATION AUTHORITY AND/OR THE NSW ENVIRONMENTAL PROTECTION AUTHORITY.

**NOTICE TO BUYER**

To the extent permitted by the Competition and Consumer Act (2010) or any relevant legislation of any State or Territory (the "Legislation") all conditions and warranties and statutory or other rights of action, whether arising in contract or tort or whether due to the negligence of FMC or Seller, which buyer or any other user may have against FMC or Seller are hereby excluded provided however that any rights of the buyer pursuant to non-excludable conditions or warranties of the Legislation are expressly preserved. FMC hereby gives notice to buyer and other users that to the extent permitted by the Legislation it will not accept responsibility for any indirect or consequential loss of whatsoever nature arising from the storage, handling or use of this product. Where permitted by the Legislation FMC's liability shall in all circumstances be limited to the replacement of the product, or a refund of the purchase price paid therefor.

The product must be used and applied strictly in accordance with the label instructions and other directions for use. It is impossible to eliminate all risks associated with the use of this product. Such risks may arise from factors such as weather conditions, soil factors, off target movement, unconventional technique, presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of FMC or the Seller. Buyer accepts these risks.

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