

**TEMPRA 750 WG**

**HERBICIDE**

**750 g/Kg HALOSULFURON-METHYL**

**nutgrass**

**control**

**solved**

**SureFire**

# TEMPRA 750 WG

## HERBICIDE

### 750 g/Kg HALOSULFURON-METHYL

SureFire TEMPRA 750WG is registered for post-emergence control of nutgrass in sugar cane, corn, cotton and sorghum. It is also suitable for post-emergence control of nutgrass and Mullumbimby couch in turf.

Being a dry, flowable herbicide, it disperses readily in water for ease of preparation - note that a non-ionic surfactant is needed to ensure adequate plant uptake.

It is compatible with several herbicides including glyphosate, dicamba, bromoxynil and amine 2,4-D (refer to label for more information).

#### WITHHOLDING PERIODS

##### HARVEST

TURF: DO NOT USE CLIPPINGS FROM TREATED AREAS FOR MULCHING AROUND VEGETABLES OR FRUIT TREES. DO NOT FEED GRASS CLIPPINGS FROM TREATED AREAS TO POULTRY OR OTHER LIVESTOCK.

ALL OTHER CROPS: WITHHOLDING PERIOD NOT REQUIRED WHEN USED AS DIRECTED.

##### GRAZING

SORGHUM: DO NOT GRAZE LIVESTOCK ON TREATED PLANTS, OR CUT FOR FODDER OR FORAGE, FOR FOUR WEEKS AFTER TREATMENT.

TURF: DO NOT ALLOW GRAZING OF TREATED TURF.

ALL OTHER CROPS: WITHHOLDING PERIOD NOT REQUIRED WHEN USED AS DIRECTED.

SITUATION	WEEDS CONTROLLED	RATE	CRITICAL COMMENTS
Established Turf as named; Bent Grass Buffalo Grass Carpet Grass Couch Couch, hybrid Durban Grass Kikuyu Grass Perennial ryegrass Queensland blue couch Tall Fescue	Mullumbimby couch Nutgrass	65 – 130 g/ha + Wetter*  1.3 g/100 sq m + Wetter**	Use the higher rates for dense infestations. Apply to actively growing weeds when new leaf growth has reached a minimum of 5 cm on Nutgrass or 2 cm on Mullumbimby couch. Apply using a boom spray with flat fan nozzles to apply at least 80 L/ha of water. Apply follow-up treatments if sufficient new growth warrants re-treatment. For optimum control, mowing should be delayed for 2 days following treatment. Use of this product on newly seeded, sodded, or sprigged turfgrass that is not well established may result in damage and/or delayed establishment. In addition, application to turf weakened by weather conditions or by physical damage due to intensive use or cultural practices such as scarification, coring, aeration or top-dressing, may result in damage and/or delayed recovery.
Plant and ratoon Sugarcane	Nutgrass		For spot treatment using handgun or knapsack sprayers, apply 1.3 g Surefire Temptra 750 WG Herbicide per 100 square metres. For example, mix 1.3 g Surefire Temptra 750 WG Herbicide in 10 litres of water and apply 10 litres of the mix per 100 square metres. * See Surfactant Addition section in General Instructions.
Maize/Corn	Nutgrass		
Sorghum	Nutgrass		
Shielded Sprayer application in irrigated Cotton only	Nutgrass		

Container sizes:	Carton quantity:
25g	6
100g	6
500g	6



APVMA Approval No: 89255/124175

**GROUP B HERBICIDE**

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