

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

SPRAY OIL ADJUVANT

ACTIVE CONSTITUENTS: 666g/L Paraffinic oil 193g/L (Nonionic) Polyoxyethylated Surfactants

A FORMULATED SPRAY OIL ADJUVANT TO ENHANCE THE PERFORMANCE OF CERTAIN **HERBICIDES**



5 LITRES



SST NEW ZEALAND P.O. Box 6028, Level 10, 44 Wellesley Street, Auckland, NEW ZEALAND. PHONE +61 418 844 861 Co. No. 5057180

ECOTOXIC HSNO Class 6.1D, 6.3A, 6.4A, 9.1B HSR 002503

Directions for use

Targa³

Application Rate/100L Situation

Critical comments

Post emergent Herbicides

0.5 litres 0.5 litres

Typical use rate is 0.5 Litres/100 Litres. Apply a minimum of 250 mL of Tabute per Hectare.

1.0 litres Sugarcane

Use where specified. Apply a minimum rate of 500 mL/Ha.

or allow drift over aquatic environment.

Product Splilage / Disposal: Do not allow product to enter waterways, drains or sewers. Absorb spillage on inert material such as soil or sawdust. Wash area with water and absorb on inert filler and dispose of in a suitable landfill, EXPLOSION WARNING: Apparently "empty" containers may contain liquid andfor vapour which can be explosely of a exposed to an ignition source at temperatures above 90°C. Explosion may cause injury or releath

CONTAINER DISPOSAL: Triple rinse container and return to recycler Alternatively, ensure container is completely empty, triple rinse, puncture and bury in landfill if permitted.

HANDLING PRECAUTIONS: When mixing or applying wear protective clothing, goggles or face shield and respirator if risk of inhalation. Do not eat or drink while using. Wash hands and face before meals and after work. Wash protective clothing after work.

STORAGE: Store in original container tightly closed and in dry, cool, well ventilated area, away from seed and foodstuffs. Store in accordance with NZS8409 Management of Agrichemicals. See Product Hazard Card.

TRIST AID: If swallowed DO NOT induce vomiting, Rinse mouth with water and give water to drink. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin, hair or eye contact occurs, remove contaminated clothing and flush skin, hair and/or eyes with running water for several minutes. Additional information is contained in the Material Safety Data Sheet which is available from the reseller at point of purchase or visit www.sstnewzealand.co.nz for alternate contact details.

 PROPER SHIPPING NAME
 CLASS
 UN No.
 HAZCHEM
 PG

 ENVIRONMENTALLY HAZARDOUS
 9
 3082
 2X
 III

 SUBSTANCE
 CONTIAN SHLOSE
 HANNE FOLUTANI TS
 TS
 CONTAIN SPILLAGE MARINE POLLUTANT YES

Sugarcane 1.0 litres Use where specified. Apply a minimum rate of suu mi./nla. In NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

Toxicity: May be harmful if swallowed, inhaled or absorbed through the skin. May cause eye and skin irritation. Avoid inhalation with yes and skin. Ecotoxicity: Toxic to the aquatic environment. Do not contaminate an aquatic environment with chemical or empty container. Do not spray over or allow drift over aquatic environment.

Product Spillage / Disposal: Do not allow product to enter waterways, trains or sewers. Absorb spillage on inert material such as soil or sawdats. Wash area with water and absorb or inert filler and dispose of in a suitable landfill. EXPLOSION WARNING: Apparently "empty" containers may contain liquid andfor vapour which can be explosed to an of the signal and or vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid andfor vapour which can be explosed to a fill container may contain liquid and or vapour which can be explosed to a fill container may contain liquid and or vapour which can be explosed to a fill container may contain liquid and or vapour which can be explosed to a filling and the container may contain the container may con

and restrictions have precedence over directions for use referred to on this label.

Index. INSTRUCTIONS: TABUTE is highly penetrating spray oil adjuvant suitable for use with many post emergent herbicides. TABUTE combines an optimum spreadable oil with a unique blend of nonionic surfactants to provide outstanding wetting and spreading. TABUTE can be used at half the rate of most spray oils.

Adhere to the withholding period(s) specified on the label of the companion product(s) used.

Mibring: if tank mixing, use the following general order for mixing partners. First add water dispessible granules, second add flowable formulations, third add emulsifiable concentrates, fourth add water soluble liquids, and last TABUTE and other adjuvants.

Cleaning Spray Equipment: The presence of the product(s) makes it essential for the spray equipment to be thoroughly cleaned between different applications. To rinse and decontaminate spray equipment refer to the relevent product labels for instructions.

CONDITIONS OF SALE: The use of TABUTE being beyond the control of the manufacturer, to warrany expressed or implied is given by SST two W Zealand regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and SST New Zealand accepts no responsibility for any consequences whatsoever resulting from the use of this product.

IN AN EMERGENCY PHONE NUMBER IS

NATIONAL POISONS CENTRE

0000 POISON (0000 764 766)

24 H No. +61 418 844 861

24 Hr No. +61 418 844 861







