

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

suSCon[®] Yellow Intel Insecticide

ACTIVE CONSTITUENT: 50 g/kg IMIDACLOPRID

GROUP 4A INSECTICIDE

Provides protection against Banana weevil borer, Greyback canegrub and Rust thrip damage for up to 3 years in bananas using sustained control technology.

NET CONTENTS: 5-20kg

Crop Care Australasia Pty Ltd, Unit 15/16 Metroplex Avenue, Murarrie Qld 4172

DIRECTIONS FOR USE

Restrains: DO NOT apply more than one application of suSCon Yellow Intel per crop.

CROP	PEST	RATE per metre		CRITICAL COMMENTS
		Single row	Dual row bed	
Banana	<p>Banana weevil borer (<i>Cosmopolites sordidus</i>)</p> <p>Greyback canegrub (<i>Dermolepida albohirtum</i>)</p> <p>Rust thrips (<i>Chaetanaphothrips signipennis</i>) (Suppression only)</p>	18g for up to 3 years protection from root, corm and stem damage	36g (18g/m row) for up to 3 years protection from root, corm and stem damage	<p><u>CONVENTIONAL PLANTING SINGLE ROW BEDS</u> <u>(if planting in dual row beds, each row must be treated at the same rate of application)</u> suSCon Yellow Intel should be applied directly into the planting furrow through a precision granule applicator, during the planting process.</p> <p>Apply granules in a band 15-20cm wide across the centre of each planting furrow over and around the planting bits and the root mass of tissue culture plants. Cover granules with at least 10cm of loose soil at the time of application. DO NOT remove soil or disturb granules in subsequent cultivation. Bring in further covering soil if required for banana plant growth.</p> <p>If control of pests beyond 3 years is required following the application of suSCon Yellow Intel to the plant crop, treat with other registered insecticides by a recommended method. For the purposes of insecticide resistance management, do not use insecticides belonging to Group 4A in the subsequent 3 year period (ie. years 4 to 6). Consult the CropLife Australia Resistance Management Strategy for Banana Weevil Borer.</p> <p>Notes:</p> <ol style="list-style-type: none"> 1. When controlling banana rust thrips, suSCon Yellow Intel will assist in the control of this pest when used in an integrated approach that should include bell injections, bunch and soil applications when necessary. 2. suSCon Yellow Intel has not been shown to result in an increase in mite damage to banana crops. Monitor for mites and treat as necessary.

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

WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.

GENERAL INSTRUCTIONS

Insecticide Resistance Warning

GROUP 4A INSECTICIDE

For insecticide resistance management suSCon Yellow Intel Insecticide is a Group 4A insecticide. Some naturally occurring insect biotypes resistant to suSCon Yellow Intel and other Group 4A

insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if suSCon Yellow Intel or other Group 4A insecticides are used repeatedly. The effectiveness of suSCon Yellow Intel on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Crop Care Australasia Pty Ltd accepts no liability for any losses that may result from the failure of suSCon Yellow Intel to control resistant insects. The user should seek advice and monitor performance and if the results are not in accordance with expectations, contact the manufacturer immediately. Apparent resistance however, should not be confused with poor application, coverage or timing techniques.

suSCon Yellow Intel may be subject to specific resistance management strategies. For further information contact your local supplier, Crop Care Australasia Pty Ltd representative or local agricultural department agronomist.

Export of Treated Produce

Growers should note that suitable MRLs or import tolerances may not be established in all markets for produce treated with suSCon Yellow Intel. If you are growing produce for export, please check with Crop Care Australasia Pty Ltd for the latest information on MRLs and import tolerances BEFORE using suSCon Yellow Intel.

Application Recommendations

suSCon Yellow Intel can safely contact banana planting material (bits and tissue culture plants). suSCon Yellow Intel should be applied directly to the soil through a precision granule applicator. Apply granules in a band 15-20cm wide across the centre of the planting furrow over and around the planting material. **Cover granules with at least 10cm of loose soil at the time of application.** DO NOT remove soil or disturb granules in subsequent cultivation. Bring in further covering soil if required for banana plant growth.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers.

DO NOT feed treated granules, or otherwise expose, to wild or domestic birds. Any spillage of granules, however minor, must be cleaned up immediately, preferably by recovery and re-use. If disposal is required, ensure granules are not accessible to birds and other wildlife.

STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Shake bag/box contents into the applicator until empty. Do not dispose of product on site. Puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500mm 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.

SAFETY DIRECTIONS

Will irritate the eyes, nose, throat and skin. Avoid contact with eyes and skin. Do not inhale dust. When opening the container and loading, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow-length chemical resistant gloves, goggles and disposable (dust) face mask covering mouth and nose. If product in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash gloves, goggles and contaminated clothing.

FIRST AID

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

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from your supplier or the Crop Care website: www.cropcare.com.au

Conditions of Sale

Crop Care Australasia Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply or use 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 Crop Care Australasia Pty Ltd is limited to the replacement of the goods or (at the option of Crop Care Australasia Pty Ltd) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to Crop Care Australasia Pty Ltd within thirty days of delivery.

In a Transport Emergency Dial 000 Police or Fire Brigade	SPECIALIST ADVICE IN EMERGENCY ONLY 1800 033 498 ALL HOURS - AUSTRALIA WIDE
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® suSCon is a registered trademark.



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BN:
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