

Hydrolysed proteins

DOCUMENT C

EXISTING OR PROPOSED LABELS

Table of Contents

C . Existing or proposed labels.....	3
C.1 Existing or proposed labels BY BIOIBERICA (BIO).....	3
C.2 Existing or proposed labels BY PHYTOPHYL (PHY)	7
C.3 Existing or proposed labels BY SICIT (SIC)	8

C. Existing or proposed labels

C.1 Existing or proposed labels BY BIOIBERICA (BIO)

BIOCEBO – LABEL ALSO EXISTS IN THE CD IN THE DIRECTORY C-Hydr.protein

BIOCEBO is registered in Spain (reg. No 22270) according to 1107/2009. Spanish and English labels according to the registration are given below and inside the directory C-Hydr.protein:

Spanish authorised version:

BIOCEBO
Atrayente de mosca para mezclar con insecticidas

Concentrado Soluble (SL)

COMPOSICIÓN
Proteínas hidrolizadas 30% p/v (300 g/l)

INSCRITO EN EL REGISTRO OFICIAL DE PRODUCTOS FITOSANITARIOS
CON EL N°: **22.270/15** por BIOIBERICA S.A.U. Barcelona

**LÉANSE DETENIDAMENTE LAS INSTRUCCIONES DE LA ETIQUETA
ANTES DE USAR EL PRODUCTO**

Uso reservado a agricultores y aplicadores profesionales

20Lt

SA 8000:2001
Empresa Certificada

ISO 9001:2000
Empresa Certificada

ISO 14001
Empresa Certificada

EMAS

cGMP

BIOIBERICA
FISILOGIA VEGETAL

EO06061/1117

BIOCEBO

Atrayente de mosca para mezclar con insecticidas

CARACTERÍSTICAS
BIOCEBO es un formulado de proteínas hidrolizadas obtenidas por hidrólisis enzimática. Este producto actúa como atrayente trófico de dípteros (moscas) adultos y sirve como materia base para mezclar con insecticidas autorizados en la preparación de cebos.

APLICACIONES AUTORIZADAS
Citrícos: Mosca (*Ceratitidis capitata*).
Olivo: Mosca (*Bactrocera oleae* o *Dacus oleae*).
Frutales de hoja caduca: Mosca (*Ceratitidis capitata*).
Actúa como atrayente de adultos de *Ceratitidis* y *Dacus*.

DOSIS Y MODO DE EMPLEO
Aplicar a la dosis de 1,5% (1,5 l. para 100 l. de agua).
Volumen de caldo: 50-125 l/ha de caldo (depende del insecticida que lo acompañe).
0,5 l de caldo por árbol.
Dosis máxima por aplicación: 1,5 l/ha
Dosis máxima por campaña: 4,5 l/ha

Mezclar de forma homogénea y a las dosis indicadas con el insecticida y aplicar por pulverización terrestre o aérea de alto, bajo y ultrabajo volumen y siguiendo las instrucciones de uso del fitosanitario. Es fundamental, para lograr una eficacia adecuada, realizar una buena cobertura y que todos los frutos queden bien mojados con el producto. Los productos insecticidas con los que se mezcla deberán estar autorizados para estas aplicaciones específicas.

PLAZO DE SEGURIDAD, NÚMERO DE APLICACIONES, INTERVALO ENTRE ELLAS Y VOLUMEN DE CALDO
1-3 aplicaciones, intervalo de 7-15 días. El P.S., número de aplicaciones, intervalo entre las mismas y volumen de caldo depende del insecticida con que se mezcle.

OBSERVACIONES
Seguir en todo momento las indicaciones sobre fitotoxicidad, toxicidad y seguridad del insecticida con que se aplica la mezcla.

COMPATIBILIDAD
BIOCEBO es compatible con los insecticidas utilizados habitualmente para el control de la mosca del olivo y mosca de la fruta, como Dimetoato.

ADVERTENCIA
Las recomendaciones e información que facilitamos son fruto de amplios y rigurosos estudios y ensayos. Sin embargo, en la utilización pueden intervenir numerosos factores que escapan a nuestro control (preparación de mezclas, aplicación, climatología, etc.) La Compañía garantiza la composición, formulación y contenido. El usuario será responsable de los daños causados (falta de eficacia, toxicidad en general, residuos, etc.) por inobservancia total o parcial de las instrucciones de la etiqueta.

P102: Mantener fuera del alcance de los niños.
P270: No comer, beber ni fumar durante su utilización.
P261: Evitar respirar la niebla de pulverización.
P262: Evitar el contacto con los ojos, la piel o la ropa.
P280: Llevar guantes y prendas de protección.
EUH401: A FIN DE EVITAR RIESGOS PARA LAS PERSONAS Y EL MEDIO AMBIENTE, SIGA LAS INSTRUCCIONES DE USO.

INFORMACIÓN SOBRE RIESGOS.
Primeros auxilios:
En caso de contacto con los ojos, lavar con abundante agua al menos durante 15 minutos, no olvide retirar las lentillas.
En caso de contacto con la piel, lave con abundante agua y jabón, sin frotar.
Si es necesario, traslade al intoxicado a un centro hospitalario y lleve la etiqueta o el envase.
- Realizar tratamiento sintomático.
NO DEJE SOLO AL INTOXICADO EN NINGÚN CASO. EN CASO DE ACCIDENTE O MALESTAR LLAME AL INSTITUTO NACIONAL DE TOXICOLOGÍA. TLF. 91-562.04.20. En ambos casos tenga a mano el envase o la etiqueta.

MITIGACIÓN DE RIESGOS EN LA MANIPULACIÓN
Seguridad del aplicador:
Para las aplicaciones realizadas mediante parcheo, durante la mezcla/carga, aplicación, limpieza y mantenimiento del equipo se deberá utilizar ropa de trabajo, guantes de protección química y mascarilla tipo FFP1 o mascarilla con filtro del tipo P1 o similar.
- Durante la aplicación del producto, el operador evitará el contacto con el follaje húmedo.
- No tratar con este producto en caso de que se prevea la realización de labores mecánicas que puedan deteriorar los guantes de protección química.
- Los envases de categoría L3 (bidones de 200 y 1000 l) se utilizarán en condiciones de trasvase cerrado, mediante bomba automática.

Seguridad del trabajador:
Para todos los usos se deberá utilizar ropa de trabajo y guantes de protección química. No entrar al cultivo hasta que el producto esté seco.
Se entiende como ropa de trabajo: manga larga, pantalón largo y calzado adecuado.

MITIGACIÓN DE RIESGOS MEDIO AMBIENTALES
Spe3: Para proteger a los organismos acuáticos, respétese sin tratar una banda de seguridad de 5m hasta las masas de agua superficial.
SP1: NO CONTAMINAR EL AGUA CON EL PRODUCTO NI CON SU ENVASE (No limpiar el equipo de aplicación del producto cerca de aguas superficiales / Evítese la contaminación a través de los sistemas de evacuación de aguas de las explotaciones o de los caminos).

GESTIÓN DE ENVASES
Enjuague enérgicamente tres veces, o mediante dispositivo de presión, cada envase que utilice, vertiendo el agua de lavado al depósito del pulverizador. Este envase, una vez vacío después de utilizar su contenido, es un residuo peligroso por lo que el usuario está obligado a entregarlo en los puntos de recepción del Sistema Integrado de Gestión SIGFITO.

E006861/1117



Fabricado por:



BIOIBERICA
FISIOLÓGIA VEGETAL

BIOIBERICA S.A.U.
Ctra. Nacional II, km 680,6
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www.bioiberica.com/salud-vegetal

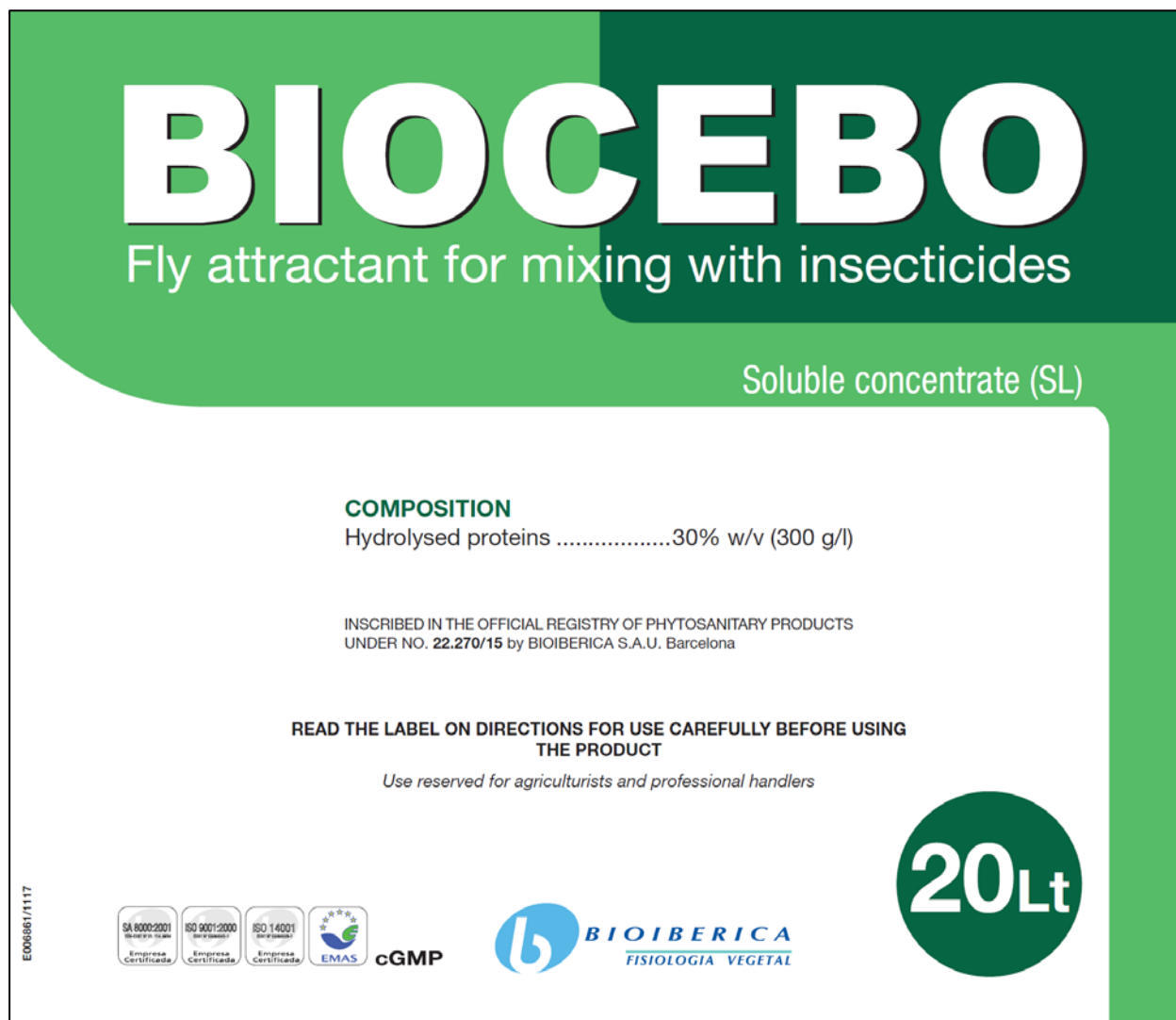


Empresas
Certificadas

CGMP



English version:



The label features a green header with the product name 'BIOCEBO' in large white letters, followed by the description 'Fly attractant for mixing with insecticides'. Below this, 'Soluble concentrate (SL)' is written in green. The central white area contains the 'COMPOSITION' section, stating 'Hydrolysed proteins30% w/v (300 g/l)'. It also includes regulatory information: 'INSCRIBED IN THE OFFICIAL REGISTRY OF PHYTOSANITARY PRODUCTS UNDER NO. 22.270/15 by BIOIBERICA S.A.U. Barcelona'. A warning section reads 'READ THE LABEL ON DIRECTIONS FOR USE CAREFULLY BEFORE USING THE PRODUCT' and 'Use reserved for agriculturists and professional handlers'. The bottom left shows various certification logos (SA 8000:2001, ISO 9001:2000, ISO 14001, EMAS, cGMP) and the Bioiberica logo with 'FISIOLOGIA VEGETAL'. The bottom right features a large green circle with '20Lt'. A vertical code 'E006861/1117' is on the far left.

BIOCEBO
Fly attractant for mixing with insecticides

Soluble concentrate (SL)

COMPOSITION
Hydrolysed proteins30% w/v (300 g/l)

INSCRIBED IN THE OFFICIAL REGISTRY OF PHYTOSANITARY PRODUCTS
UNDER NO. 22.270/15 by BIOIBERICA S.A.U. Barcelona

**READ THE LABEL ON DIRECTIONS FOR USE CAREFULLY BEFORE USING
THE PRODUCT**
Use reserved for agriculturists and professional handlers

E006861/1117

SA 8000:2001
Empresa
Certificada

ISO 9001:2000
Empresa
Certificada

ISO 14001
Empresa
Certificada

EMAS

cGMP

BIOIBERICA
FISIOLOGIA VEGETAL

20Lt

BIOCEBO

Fly attractant for mixing with insecticides

CHARACTERISTICS
BIOCEBO is a formulation of hydrolysed proteins obtained by enzymatic hydrolysis. This product acts as a trophic attractant for adult diptera (flies) and is used as a base material for mixing with authorised insecticides in the preparation of fly bait.

AUTHORIZED APPLICATIONS
Citrus: Fly (*Ceratitis capitata*).
Olive: Fly (*Bactrocera oleae* or *Dacus oleae*).
Deciduous fruit trees: Fly (*Ceratitis capitata*).
Acts as an attractant for adult *Ceratitis* and *Dacus*.

DOSE AND DIRECTIONS FOR USE
Apply a dose of 1.5% (1.5 l per 100 l of water).
Volume: 50-125 l/ha (depending on the accompanying insecticide). 0.5 l per tree.
Maximum dose per application: 1.5 l/ha
Maximum dose per season: 4.5 l/ha
Mix the indicated doses carefully with the insecticide to ensure a homogeneous mixture and apply by ground or aerial spraying, in high, low or ultralow volumes, following the directions for use of the phytosanitary product. To be effective, good coverage must be ensured and all fruit trees must be well soaked in the product. Insecticide products used for the mixture must be authorized for these specific applications.

SAFETY PERIOD, NUMBER OF APPLICATIONS, INTERVAL BETWEEN APPLICATIONS AND VOLUME
1-3 applications, interval of 7-15 days. The safety period, number of applications, interval between applications and volume used depends on the insecticide with which it is mixed.

OBSERVATIONS
Always follow indications regarding phytotoxicity, toxicity and safety of insecticide with which the mixture is applied.

COMPATIBILITY
BIOCEBO is compatible with insecticides regularly used for the control of olive and fruit flies, such as dimethoate.

WARNING
The recommendations and information provided here are the result of large, robust studies and trials. Nevertheless, numerous factors may occur during use which are beyond our control (preparation of mixtures, application, weather conditions, etc.). The Company guarantees the composition, formulation and content of the product. The user shall be liable for any damage caused (lack of efficiency, general toxicity, residues, etc.) due to failure to observe in full or in part the instructions of this label.

P102: Keep out of reach of children.
P270: When using, do not eat, drink or smoke.
P261: Avoid inhaling the spray.
P262: Avoid contact with the eyes, skin, and clothes.
P280: Wear gloves and protective clothing.
EUH401: TO PREVENT RISKS TO PEOPLE AND THE ENVIRONMENT, FOLLOW THE INSTRUCTIONS FOR USE.

INFORMATION ON RISKS.
First aid:
In case of contact with the eyes, rinse with abundant water for at least 15 minutes. Do not forget to remove contact lenses.
In case of contact with the skin, wash with abundant water and soap, without rubbing.
If necessary, bring the affected person to a hospital, along with the label or the container.
- Provide symptomatic treatment.
DO NOT LEAVE THE AFFECTED PERSON ALONE UNDER ANY CIRCUMSTANCES. IN CASE OF ACCIDENT OR ILLNESS, CALL THE NATIONAL POISON CENTRE. TELEPHONE 91-562.04.20. In both cases, have the container or the label at hand.

RISK REDUCTION DURING HANDLING
Handler safety:
For applications by patching, work clothes, chemical resistant gloves, and an FFP1 mask or mask with a P1 type filter or similar must be used during mixing/loading, application, cleaning and maintenance of equipment.
- During the application of the product, the operator must avoid contact with the wet leaves.
- Do not use this product if mechanical labour is planned that might damage the chemical resistant gloves.
- Category L3 containers (200 and 1000 l drums) will be used in closed transfer conditions, using an automatic pump.

Worker safety:
Work clothes and chemical resistant gloves must be used at all times.
Do not enter the crop area until the product is dry.
Work clothes consist of long sleeves, long trousers, and appropriate footwear.

REDUCTION OF ENVIRONMENTAL RISKS
Spe3: To protect aquatic life, maintain an untreated safety strip of 5 metres alongside open water masses.
SP1: DO NOT CONTAMINATE WATER WITH THE PRODUCT OR CONTAINERS (Do not clean the product application equipment near open water / Avoid pollution via water outlet systems of farms or paths).

CONTAINER MANAGEMENT
Rinse each container abundantly three times, or use a pressure hose, pouring the rinsing water into the spray reservoir. This container, when empty after use of the contents, is a dangerous residue and the user is obliged to deposit it in the collection points of the SIGFITO Integrated Management System.

E060861/1117



Manufactured by:



BIOIBERICA
FISIOLOGIA VEGETAL

BIOIBERICAS.A.U.
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08389 Palafolls - (Barcelona) - Spain
www.bioiberica.com/salud-vegetal





C.2 Existing or proposed labels BY PHYTOPHYL

ENTOMELA 50SL is registered in Greece (reg. No 9073/09.06.2015) according to 1107/2009, and Greek label according to the registration is given below and inside the directory C-Hydr.protein:

ENTOMELA 50SL



ENTOMOEΛΚΥΣΤΙΚΟ ΓΙΑ ΤΟ ΔΑΚΤΟ ΤΗΣ ΕΛΙΑΣ

ΦΥΤΟ ΥΛ

Ν.Γ.ΣΤΑΥΡΑΚΗΣ

ΣΥΣΚΕΥΑΣΙΑ : 270 ΚΙΛΑ

ΑΡ. ΠΑΡΤΙΔΑΣ :
ΗΜΕΡ. ΠΑΡΑΓ. :

Πυκνόμενστο υδατοδιαλυτό υγρό (SL)
Αρ. Εγκρ. Κυκλοφορίας 9073/09-06-2015
ΚΑΤΟΧΟΣ ΤΗΣ ΕΓΚΡΙΣΗΣ - ΥΠΕΥΘΥΝΟΣ ΓΙΑ ΤΗ ΔΙΑΘΕΣΗ ΣΤΗΝ ΑΓΟΡΑ: Ν. Γ. ΣΤΑΥΡΑΚΗΣ - "ΦΥΤΟΦΥΛ" Αβέρονφ 16, 10433 ΑΘΗΝΑ, Παιονοκλαδίας και συνοικείται στο εργοστάσιο στο Σχηματάρη Βουλιαγμένης Τηλ. 22620-58670/fax. 22620-58735.

ΕΓΧΕΙΡΗΜΕΝΗ ΣΥΝΘΕΣΗ
Ουρία 17,35 % β/β
Αδρανείς και βοηθ. υλίες 82,65 % β/β
min 50 % β/β

Τρόπος εφαρμογής:
Δολιματοποιή ψεκασμό από το έδαφος (μικρού όγκου) σε συνδυασμό με κατάλληλο εντομοκτόνο

Φάρμακα δράσης:
ΕΛΜΔ: Για την καταπολέμηση του Δάκτου (*Bactrocera oleae*) με δόση 2% σε δολιματοποιή ψεκασμούς μικρού όγκου (LV) από το έδαφος και αναλύση του δολιματοποιή δυναμότητα χρήσης μικροί τερηθ δόσης σε ανάμειξη με εγκκεκρίμενο εντομοκτόνο σε δόση 3%.

Ογκος ψεκαστικού υγρού: 3 λίτρα δολιμάτος ανά στρέμμα ψεκάζοντας 1 στα 3 δέντρα ή 2 στα 3 δέντρα.

Συνδυαστικότητα: Συνδυάζεται με τα συνήρη εντομοκτόνα.

Φυτοτοξικότητα: Δεν είναι φυτοτοξικό για την ελιά στις συνιστώμενες δόσεις.

Τελευταία επέμβαση πριν τη συγκομιδή: Εφαρμόζεται η τελευταία του εντομοκτόνου με το οποίο συνδυάζεται.

Τρόπος παρασκευής ψεκαστικού υγρού:
Γεμίζουμε με νερό το δοχείο του ψεκαστικού μηχανήματος μέχρι τη μέση. Διαλύουμε το εντομοκτόνο σκέυασμα σε μικρή ποσότητα νερού και το ρίχνουμε στο ψεκαστικό δοχείο αναδεύοντας. Προσθέτουμε την εκλυτική ουσία στο μισογεμισμένο ψεκαστικό δοχείο, αφού προηγουμένως τη διαλύσουμε σε λίγο νερό. Επασκοποιεί ανάδραση η οποία πρέπει να είναι εντονότερη. Προσθέτουμε το υπόλοιπο νερό συνεχίζοντας την ανάδραση.

Καθαρισμός ψεκαστήρα: Να ακολουθούνται οι οδηγίες της επίστας του εντομοκτόνου με το οποίο συνδυάζεται.

Οδηγίες για την ασφαλή απόσυρση της συσκευασίας: Τα κενά συσκευασίας ξεπλένονται καλά με νερό και εναποτίθενται σε σημεία συλλογής για ανακύκλωση ή ανάκτηση ενέργειας.

Συνθήκες αποθήκευσης - Χρονική σταθερότητα σκευάσματος: Το σκέυασμα παραμένει σταθερό για δύο (2) χρόνια, όταν αποθηκεύεται στην αρχική, ερμητικά κλειστή συσκευασία του, σε δροσερό, ξηρό και καλά αεριζόμενο χώρο, σε θερμοκρασίες 1-40°C.

ΠΡΟΒΥΛΑΞΕΙΣ:
ΦΥΛΑΣΣΕΤΑΙ ΚΛΕΙΣΤΟΜΕΝΟ ΚΑΙ ΜΑΚΡΙΑ ΑΠΟ ΠΑΙΔΙΑ.
Προορίζεται μόνο για επαγγελματίες χρήστες. Μπορεί να προκαλέσει αλλεργική δερματική αντίδραση. Για να αποφύγετε τους κινδύνους για την ανθρώπινη υγεία και το περιβάλλον, ακολουθήστε τις οδηγίες χρήσης. Μην τρώτε, πίνετε ή καπνίζετε, όταν χρησιμοποιείτε αυτό το προϊόν. Να φοράτε προστατευτικά γάντια/προστατευτικό ενδυμασία/σταμική προστασίας για το μάτι/πρόσωπο. ΣΕ ΠΕΡΙΠΤΩΣΗ ΚΑΤΑΠΟΣΗΣ: Καλέστε αμέσως το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ ή ένα γιατρό, εάν αισθανθείτε αίσθημα. ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΙΦΑΝΗΣ ΜΕ ΤΟ ΔΕΡΜΑ: Πλύνετε με άφρονο νερό και σαπούνι. Εάν παρατηρηθεί ερεθισμός του δέρματος ή εμφανιστεί εξάνθημα: Συμβουλευθείτε / Επισκεφθείτε γιατρό. ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΙΦΑΝΗΣ ΜΕ ΤΑ ΜΑΤΙΑ: Ξεπλύνετε προσεκτικά με νερό για αρκετά λεπτά. Εάν υπάρχουν φακοί επαφής, αφαιρέστε τους, εφόσον είναι εύκολο. Συνεχίστε να ξεπλένετε. Πλύνετε το μολυσμένο ενδυμα πριν τα ξεαχρησιμοποιήσετε. Σε περίπτωση πυρκαγιάς, μην αναπνέετε σκόνη/αεριομίσματα/αέρια σταγονίδια/ατμούς/ενεργήματα.

Κατά την παρασκευή του δολιμάτος, καθώς και κατά τον ψεκασμό, να λαμβάνονται επιπλέον τα μέτρα ασφαλείας που αναγράφονται στην ετικέτα του εντομοκτόνου το οποίο θα χρησιμοποιηθεί. Μην ψεκάζετε ανθρώπινο αέριο. Μετά την εφαρμογή του σκευάσματος, πλύνετε καλά με νερό και σαπούνι. Μην χύνετε το περιεχόμενο, τα ξεπλέματα ή το ψεκαστικό διάλυμα μέσα σε αρδευτικούς ή υδρευτικούς αγωγούς ή τηγνάδια.

ΤΗΛ. ΚΕΝΤΡΟΥ ΔΗΛΗΤΗΡΙΑΣΕΩΝ 210 7793777

C.3 Existing or proposed labels BY SICIT

NUTREL LABEL ALSO EXISTS IN THE CD IN THE DIRECTORY C-Hydr.protein

Italian authorised version:

NUTREL Esca proteica per la preparazione di esche insetticide contro mosca delle olive, mosca delle ciliegie, mosca della frutta (mele, pere, pesche, albicocche, susine, kiwi, piccoli frutti), mosca degli agrumi, mosca delle noci – Cattura massale in bottiglie trappola Registrazione Ministero della Salute n. 11502 del 22/11/2002	ATTENZIONE: MANIPOLARE CON PRUDENZA	<p>Per una buona riuscita della lotta è necessario eseguire 2-4 trattamenti, distanziati l'uno dall'altro di circa 10-30 giorni.</p> <p>Per un più preciso intervento tenere in evidenza la comparsa degli adulti usando opportune bottiglie trappola.</p> <p>Per la cattura massale, collocare per ettaro, mediamente, 90 trappole con adeguati fori laterali, contenenti 250 ml di Nutrel, a circa 1.5 metri di altezza, sulla parte della chioma esposta a sud, evitando l'azione diretta dei raggi del sole. Effettuare eventuali rabbocchi in caso di evaporazione del liquido attrattivo. Dose massima: 22,5 L Nutrel/ha pari a 8,5 kg s.a./ha.</p>
<p>Composizione PROTEINE IDROLIZZATE PURE g. 30 (=378 g/L) Coformulanti q.b. a g. 100</p> <p>CONTENUTO: 0,250-0,5-1-5-10-20 litri</p> <p>Partita n. Titolare dell'autorizzazione SICIT 2000 Spa Via Arzignano, 80 36072 Chiampo (Vicenza) Tel. 0444 450 946</p> <p>Officina di produzione: Althaller Italia S.r.l. Strada Com.le per Campagna, 5 20078 S. Colombano all'Ambro Tel. 00371-200257</p> <p>Distribuito da: DIACHEM Spa Via Tonale 15, 24061 Albano S. Alessandria (AO), Tel. 0323 355611 CDC S.p.A. Via E. Majerana, 2 - 20834 Nova Milanese (MB) - Tel. 0362 - 365079</p>	<p>COMPATIBILITÀ Il prodotto deve essere miscelato ad insetticidi attenendosi alle norme precauzionali prescritte per il prodotto usato in miscela.</p> <p>Avvertenza: in caso di miscela con altri formulati deve essere rispettato il periodo di carenza più lungo. Devono inoltre essere osservate le norme precauzionali prescritte per i prodotti più tossici. Qualora si verificassero casi di intossicazione informare il medico della miscelazione compiuta.</p> <p>Per la sospensione dei trattamenti attenersi a quanto indicato sulle confezioni dell'insetticida usato in miscela.</p>	<p>Da impiegarsi esclusivamente per gli usi e alle condizioni riportate in questa etichetta. Chi impiega il prodotto è responsabile degli eventuali danni derivanti da uso improprio del preparato.</p> <p>Il rispetto di tutte le indicazioni contenute nella presente etichetta è condizione essenziale per assicurare l'efficacia del trattamento e per evitare danni alle piante, alle persone e agli animali</p> <p>ATTENZIONE NON APPLICARE CON MEZZI AEREI NON CONTAMINARE ALTRE COLTURE, ALIMENTI E BEVANDE O CORSI D'ACQUA OPERARE IN ASSENZA DI VENTO DA NON VENDERSI SFUSO SMALTIRE LE CONFEZIONI SECONDO LE NORME VIGENTI IL CONTENITORE COMPLETAMENTE SVUOTATO NON DEVE ESSERE DISPERSO NELL'AMBIENTE IL CONTENITORE NON PUÒ ESSERE RIUTILIZZATO</p>
<p>CONSIGLI DI PRUDENZA: Generali: Tenere fuori dalla portata dei bambini. Precauzione: P220: Conservare lontano da alimenti, mangimi e da bevande. P270: Non mangiare, né bere, né fumare durante l'uso. P280: Usare indumenti protettivi e guanti adatti.</p> <p>INFORMAZIONI SUPPLEMENTARI SUI PERICOLI: EUH401: Per evitare rischi per l'uomo e per l'ambiente seguire le istruzioni per l'uso</p> <p>PRESCRIZIONI SUPPLEMENTARI: Conservare la confezione ben chiusa. Evitare il contatto con la pelle, gli occhi e gli indumenti. Dopo la manipolazione ed in caso di contaminazione, lavarsi accuratamente con acqua e sapone. Non contaminare l'acqua con il prodotto o il suo contenitore.</p> <p>INFORMAZIONI MEDICHE In caso di intossicazione chiamare il medico per i consueti interventi di pronto soccorso, mostrando l'etichetta del prodotto che è stato miscelato con NUTREL.</p>	<p>ISTRUZIONI PER L'USO Trattamenti da terra: impiegare NUTREL alla concentrazione dell'1,2% in miscela con l'insetticida alla dose usualmente consigliata. Eseguire il trattamento solo su una parte limitata della chioma esposta ad un maggiore soleggiamento, a strisce su file alterne. Ripetere il trattamento in caso di pioggia.</p> <p>Per l'applicazione usare preferibilmente pompe a volume normale ad alta pressione onde ottenere la perfetta nebulizzazione della miscela insetticida. Distribuire 100-200 litri di acqua per ettaro a seconda dell'attrezzatura utilizzata, delle dimensioni dell'impianto e della forma di allevamento. Dose massima: 2,4 L Nutrel/ha pari a 907 g s.a./ha.</p> <p>Come insetticidi impiegare prodotti che abbiano una persistenza almeno pari a quella del NUTREL (es. formulati a base di deltametrina, lambda-cialotrina).</p>	

English translation of the authorised label:

NUTREL Insect attract for the preparation of insecticide baits against olive fly, cherry fly, fruit fly (apple, pear, peach, apricot, plum, kiwi, berries), citrus fly, walnut fly - Mass trapping in trap bottles Registration Italian Ministry of Health n. 11502 - 22/11/2002	CAUTION: HANDE WITH CARE
Composition PURE HYDROLYSED PROTEINS g. 30 (=378 g/L) Coformulants q.s. to g. 100	Produced by: Athaller Italia S.r.l. Strada Com.le per Campagna, 5 20078 S. Colombano all'Ambro Via Arzignano, 80 36072 Chiampo (Vicenza) Tel. 0444 450 946
Batch n. CONTENTS: 0.250-0.5-1.5-10-20 liters	Distributed by: DIACHEM SpA Via Tonale 15, 24061 Albano S. Alessandro (BG). Tel. 0363 355611 CBC (Europe) S.r.l. Via E. Majorana, 2 - 20834 Nova Milanese (MB) - Tel. 0362 - 365079
Authorization holder: SICIT 2000 SpA Via Arzignano, 80 36072 Chiampo (Vicenza) Tel. 0444 450 946	PRECAUTIONARY STATEMENTS: General: keep away from children. Prevention: P220: Store away from food, feed, beverage. P270: Do not eat, drink or smoke when using this product. P280: Wear protective clothing and gloves.
SUPPLEMENTARY INFORMATION OH HAZARDS: EUH 401: To avoid risks to human health and environment, comply with the instructions for use.	SUPPLEMENTARY PROVISIONS: Keep the package well closed. Avoid any contact with skin, eyes and clothes. After handling and in case of contamination, accurately wash with water and soap.
MEDICAL INFORMATION In case of intoxication call a doctor for the usual first aid measures and show him the label of the product that has been mixed with NUTREL.	DIRECTIONS FOR USE Treatments from the ground: use NUTREL at the concentration of 1.2%, in mixture with the insecticide at the rate usually recommended. Treat only a limited and well exposed to sun crown area, on alternate rows. Repeat the treatment in case of rain. Preferably use air blasts at normal and high pressure to obtain a perfect atomization of the insecticide mixture. Spray 100-200 liters of water per hectare, depending on used equipment, orchard dimension and training system. Maximum rate: 2.4 L NUTREL/ha, equal to 907 g a.s./Ha. Use insecticides with a persistence at least equal to the one of NUTREL (e.g.: formulations based on deltamethrin, lambda-cyhalothrin).

To ensure the success of the control, it is necessary to apply 2-3 treatments, with an interval of 10-30 days.
For a more precise application point out the appearance of the adults using adequate trap bottles.

Mass trapping: on average, place per hectare 90 traps with adequate lateral holes, containing 250 ml of NUTREL. Place the traps 1.5 m-high, on branches facing south, avoiding direct sunlight. Refill in case of evaporation of the attractive liquid. Maximum rate: 22.5 L NUTREL/ha, equal to 8.5 kg of a.s./ha.

COMPATIBILITY
NUTREL has to be mixed with insecticides complying with the precautionary statements recommended for the product used in mixture.

Warning: in case of mixture with other formulations, respect the longer pre-harvest interval. Comply with the precautionary statements recommended for the most toxic products. In case of intoxication, inform the doctor on the mixture done.
Interrupt the treatment according to the directions for use recommended for the insecticides used in mixture.

ATTENTION
Use exclusively for the uses and under the conditions reported in this label.
The user of the product is responsible for eventual damages deriving from its inappropriate use.
The compliance with all the directions reported in this label is a necessary condition to ensure the efficacy of the treatment and avoid damages to plant, people and animal.

DO NOT APPLY WITH AERIAL EQUIPMENT.
DO NOT CONTAMINATE OTHER CROPS, FOOD AND BEVERAGE OR WATERCOURSES.
DO NOT OPERATE UPWIND.
DO NOT SELL THIS PRODUCT LOOSE.
THE DISPOSAL OF THE PACKAGE MUST COMPLY WITH THE LEGISLATION IN FORCE.
DO NOT RELEASE THE PACKAGE, COMPLETELY EMPTY, IN THE ENVIRONMENT.
DO NOT REUSE THE PACKAGE.