Bayer Environmental Science
Safety Data Sheet according to NTC4435
SOLFAC WP10 10X1KG BOX MDE

Version 1 / CO
102000006085

Revision Date: 27.08.2015
Print Date: 10.11.2015

SECTION 1. CHEMICAL PRODUCT AND COMPANY INFORMATION

Product name	SOLFAC WP10 10X1KG BOX MDE
Product code (UVP)	00299413
Recommended use	Insecticide
Chemical Formulation	Wettable powder (WP)
Company	Bayer S.A. Av. Américas 57 – 52, Bogotá D.C. Colombia
Telephone	+57 (1) 423 4500
Contact	00 1800 011 121 Email: qadoc.colombia@bayer.com
Emergency telephone no. CISPROQUIM	+57 (1) 288 6012 (Atención 24h en Bogotá) 01 8000 916012 (Atención 24h Línea Gratuita)

SECTION 2. HAZARDS IDENTIFICATION

NOTE: Please refer to Section 11 for detailed toxicological information.

Emergency Overview	Non-sensitizing.
Physical State	powder
Odor	weak characteristic
Appearance	beige
Immediate Effects	
Eye	Slight irritation
Skin	No skin irritation
Potential Environmental Effect	Very toxic to aquatic organisms. May cause long-term adverse effects in the aquatic environment.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature
Wettable powder (WP)
Cyfluthrin 100g/kg

Hazardous Component Name	CAS-No.	Concentration [%]

Cyfluthrin	68359-37-5	10
Alkylaryl sulfonate	91078-64-7	>1 – <5
Methylene-linked condensation product of arylsulphonic, sodium salts	90387-57-8	>1 – <25
Silica, amorphe	7631-86-9	>1

SECTION 4. FIRST AID MEASURES

General

Move out of dangerous area. Place and transport victim in stable position (lying sideways). Remove contaminated clothing immediately and dispose of safely.

Eye

Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Warm water may increase the subjective severity of the irritation/paresthesia. This is not a sign of systemic poisoning. Apply soothing eye drops, if needed anaesthetic eye drops. Get medical attention if irritation develops and persists.

Skin

Immediately wash with plenty of soap and water for at least 15 minutes. Warm water may increase the subjective severity of the irritation/paresthesia. This is not a sign of systemic poisoning. In case of skin irritation, application of oils or lotions containing vitamin E may be considered. If symptoms persist, call a physician.

Ingestion

Rinse out mouth and give water in small sips to drink. Do NOT induce vomiting. Risk of product entering the lungs on vomiting after ingestion. Call a physician or poison control center immediately.

Inhalation

Move to fresh air. Keep patient warm and at rest. Call a physician or poison control center immediately.

Notes to physician

Signs and Symptoms

Local:
Skin and eye paraesthesia which may be severe
Usually transient with resolution within 24 hours
Skin, eye and mucous membrane irritation
Cough
Sneezing

Systemic:
Discomfort in the chest
Tachycardia
Hypotension
Nausea
Abdominal pain
Diarrhoea

Vomiting
Dizziness
Blurred vision
Headache
Anorexia
Somnolence
Coma
Convulsions
Tremors
Prostration
Airway hyperreaction
Pulmonary oedema
Palpitation
Muscular fasciculation
Apathy

Hazards

This product contains a pyrethroid. Pyrethroid poisoning should not be confused with carbamate or organophosphate poisoning.

Treatment

Systemic treatment: Initial treatment: symptomatic. Monitor: respiratory and cardiac functions. In case of ingestion gastric lavage should be considered in cases of significant ingestions only within the first 2 hours. However, the application of activated charcoal and sodium sulphate is always advisable. Keep respiratory tract clear. Oxygen or artificial respiration if needed. In case of convulsions, a benzodiazepine (e.g. diazepam) should be given according to standard regimens. If not effective, phenobarbital may be used. Contraindication: atropine. Contraindication: derivatives of adrenaline. There is no specific antidote. Recovery is spontaneous and without sequelae.

SECTION 5. FIRE FIGHTING MEASURES

Explosiveness

Not explosive
92/69/EEC, A.14 / OECD 113

Fire and Explosion Hazards

In the event of fire the following may be released:
Hydrogen chloride (HCl)
Hydrogen cyanide (hydrocyanic acid)
Hydrogen fluoride
Carbon monoxide (CO)
Nitrogen oxides (NOx)

Suitable extinguishing media

Water spray, Carbon dioxide (CO2), Foam, Sand

Fire Fighting Instructions	Contain the spread of the fire-fighting media. Do not allow run-off from fire fighting to enter drains or water courses. In the event of fire and/or explosion do not breathe fumes. In the event of fire, wear self-contained breathing apparatus.
Dust explosion class	capable of causing a dust explosion (modified Hartmann tube)

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions	Avoid contact with spilled product or contaminated surfaces. Use personal protective equipment. Remove all sources of ignition.
Methods for cleaning up	Use mechanical handling equipment. Clean contaminated floors and objects thoroughly, observing environmental regulations. Keep in suitable, closed containers for disposal.

SECTION 7. HANDLING AND STORAGE

Handling procedures	Use only in area provided with appropriate exhaust ventilation. Dust may form explosive mixture in air. Keep away from heat and sources of ignition.
Storing Procedures	Store in original container. Keep containers tightly closed in a dry, cool and well-ventilated place. Store in a place accessible by authorized persons only. Keep away from direct sunlight. Keep away from food, drink and animal feedingstuffs.
Work/Hygienic Procedures	Avoid contact with skin, eyes and clothing. Keep working clothes separately. Wash hands immediately after work, if necessary take a shower. Remove soiled clothing immediately and clean thoroughly before using again. Garments that cannot be cleaned must be destroyed (burnt).

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

General Protection	If product is handled while not enclosed, and if contact may occur: Complete suit protecting against chemicals

Eye/Face Protection	Wear goggles (conforming to EN166, Field of Use = 5 or equivalent).
Hand protection	Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Wash gloves when contaminated. Dispose of when contaminated inside, when perforated or when contamination on the outside cannot be removed. Wash hands frequently and always before eating, drinking, smoking or using the toilet.
Body Protection	Wear standard coveralls and Category 3 Type 4 suit. If there is a risk of significant exposure, consider a higher protective type suit. Wear two layers of clothing wherever possible. Polyester/cotton or cotton overalls should be worn under chemical protection suit and should be professionally laundered frequently. If chemical protection suit is splashed, sprayed or significantly contaminated, decontaminate as far as possible, then carefully remove and dispose of as advised by manufacturer.
Respiratory protection	If product is handled while not enclosed, and if contact may occur: Wear respirator with a particle filter mask (protection factor 4) conforming to European norm EN149FFP1 or equivalent. Respiratory protection should only be used to control residual risk of short duration activities, when all reasonably practicable steps have been taken to reduce exposure at source e.g. containment and/or local extract ventilation. Always follow respirator manufacturer's instructions regarding wearing and maintenance.

Exposure Limits

Cyfluthrin	68359-37-5	OES BCS*	TWA	0,01 mg/m3
Ciflutrin	68359-37-5	TX ESL	ST ESL	50 ug/m3
		TX ESL	AN ESL	5 ug/m3
Silice, amorfa	7631-86-9	NIOSH	REL	6 mg/m³
		TX ESL	AN ESL	2 ug/m3
		TX ESL	ST ESL	27 ug/m3
		Z3	MPT	20 Millones de partículas por pie cúbico de aire
		Z3	MPT	0,8 mg/m³

*OES BCS: Internal Bayer CropScience "Occupational Exposure Standard"

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	beige
Physical State	powder
Odor	weak characteristic
pH	6,0 - 7,5 (1 %) at 23 °C
Water solubility	dispersible
Decomposition temperature	Stable under normal conditions.
Other information	Further safety related physical-chemical data are not known.

SECTION 10. STABILITY AND REACTIVITY

Conditions to avoid	Extremes of temperature and direct sunlight.
Incompatibility	Store only in the original container.
Hazardous Decomposition Products	No decomposition products expected under normal conditions of use.
Hazardous reactions	No hazardous reactions when stored and handled according to prescribed instructions.

SECTION 11. TOXICOLOGICAL INFORMATION

Acute oral toxicity	male rat: LD50: 2.290 mg/kg
Acute dermal toxicity	rat: LD50: > 5.000 mg/kg
Acute inhalation toxicity	rat: LC50: > 0,225 mg/l Exposure time: 4 h Determined in the form of a respirable aerosol. Highest attainable concentration.
Skin irritation	No skin irritation (rabbit)
Eye irritation	Slight irritant effect - does not require labelling. (rabbit)

Sensitisation	Non-sensitizing. (guinea pig) OECD Test Guideline 406, Buehler test
Chronic toxicity	The toxic effects of Cyfluthrin are related to transient hyperactivity typical for pyrethroid neurotoxicity.

Assessment carcinogenicity
Cyfluthrin was not carcinogenic in lifetime feeding studies in rats and mice.

ACGIH
None.
NTP
None.
IARC

Silica, amorphe	7631-86-9	Overall evaluation: 3

OSHA
None.

Reproductive toxicity	Cyfluthrin caused reproduction toxicity in a two-generation study in rats only at dose levels also toxic to the parent animals. The reproduction toxicity seen with Cyfluthrin is related to parental toxicity.
Developmental Toxicity	Cyfluthrin caused developmental toxicity only at dose levels toxic to the dams. The developmental effects seen with Cyfluthrin are related to maternal toxicity.
Mutagenicity	Cyfluthrin was not mutagenic or genotoxic in a battery of in vitro and in vivo tests.

SECTION 12. ECOLOGICAL INFORMATION

Toxicity to fish	Oncorhynchus mykiss (rainbow trout) LC50: 0,00047 mg/l Exposure time: 96 h The value mentioned relates to the active ingredient.
Toxicity to aquatic plants	Desmodesmus subspicatus (green algae) Growth rate IC50: > 10 mg/l Exposure time: 72 h The value mentioned relates to the active ingredient.
Acute Toxicity to Aquatic Invertebrates	Daphnia magna (Water flea) EC50: 0,00016 mg/l Exposure time: 48 h The value mentioned relates to the active ingredient.

Environmental precautions	Do not allow to get into surface water, drains and ground water.
Ecological Information	No other effects to be mentioned.

SECTION 13. DISPOSAL CONSIDERATIONS

General Disposal Guidance	In accordance with current regulations and, if necessary, after consultation with the site operator and/or with the responsible authority, the product may be taken to a waste disposal site or incineration plant.
Container Disposal	Not completely emptied packagings should be disposed of as hazardous waste.

SECTION 14. TRANSPORT INFORMATION

Transporte Terrestre ADR

UN number	**3077**
Labels	9
Packaging group	III
Hazard no.	90
Environm. Hazardous Mark	YES
Description of the goods	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (CYFLUTHRIN)

Transporte Marítimo IMDG

UN number	**3077**
Labels	9
Packaging group	III
EmS	F-A , S-F
Marine pollutant	YES
Description of the goods	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (CYFLUTHRIN)

Transporte Aéreo IATA

UN number	**3077**
Labels	9
Packaging group	III
Environm. Hazardous Mark	YES
Description of the goods	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.

SECTION 15. REGULATORY INFORMATION

National Transport Information Colombia:

Ministerio de Transporte Decreto 1609 / 2002, establece los requisitos técnicos y de seguridad para el manejo y transporte de mercancias peligrosas por carretera en vehículos automotores en todo el terrirorio nacional,aplica a transportadores, remitente-dueño de la mercancia y destinatario, obliga: el rotulado de advertencia del riesgo y número UN de mayor peligrosidad de las mercancias transportadas al respectivo vehiculo, etiqueteado y rutalado de los envases y empaques aplicando la Norma NTC 1692, portar en el vehículo la(s) tarjeta(s) de emergencia de los productos, y el vehículo debe llevar equipo básico para atención de emergencias por incedio y derrame.

Ministerio de Salud, Decreto 1843/91, con todo lo relacionado al uso y manejo de plaguicidas. Código nacional de tránsito terrestre, decreto 1344/70, modificado por la ley 33/86, artículo 48: Transportar carga sin las medidas de protección, higiene y seguridad. Artículo 49: Transportar materiales inflamables, explosivos o tóxicos al mismo tiempo que pasajeros o alimentos, suspensión de la licencia de conducción. Ministerio de Desarrollo , Resolución 1086/84; oficializa la Norma Técnica Colombiana NTC 1692.

REGULACIONES PARA EL PACTO ANDINO:

Secretaría General de la Comunidad Andina: Resolución 630; Manual Técnico Andino para el Registro y Control de Plaguicidas Químicos de Uso Agrícola, sección 3 requisitos de etiquetado de los envases destinados a contener Plaguicidas Químicos de uso Agrícola.

US Federal Regulations

TSCA list

Silica, amorphe 7631-86-9

US. Toxic Substances Control Act (TSCA) Section 12(b) Export Notification (40 CFR 707, Subpt D)

Ninguno(a).

SARA Title III - Section 302 - Notification and Information

Ninguno(a).

SARA Title III - Section 313 - Toxic Chemical Release Reporting

Ninguno(a).

US States Regulatory Reporting

CA Prop65

Este producto no contiene ningún producto químico conocido en el estado de California por provocar cáncer.

Este producto no contiene ningún producto químico conocido en el estado de California por provocar un riesgo para la reproducción.

US State Right-To-Know Ingredients

Ninguno(a).

Canadian Regulations

Canadian Domestic Substance List

Silica, amorphe	7631-86-9

Environmental

CERCLA

Ninguno(a).

Clean Water Section 307 Priority Pollutants

Ninguno(a).

Safe Drinking Water Act Maximum Contaminant Levels

Ninguno(a).

International Regulations

European Inventory of Existing Commercial Substances (EINECS)

Silica, amorphe	7631-86-9

EU Federal Regulations:

Labelling in accordance with the EU Directive on dangerous preparations 1999/45/EC, as amended.

Classification: Hazard label for supply/use required.
Hazardous components which must be listed on the label:

- Cyfluthrin

Symbol(s): N: Dangerous for the environment
R-phrase(s): R50/53: Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
To avoid risks to man and the environment, comply with the instructions for use.
S-phrase(s): S24: Avoid contact with skin. S35: This material and its container must be disposed of in a safe way. S57: Use appropriate container to avoid environmental contamination.

SECTION 16. OTHER INFORMATION

Abbreviations and acronyms

ACGIH	US. ACGIH Threshold Limit Values
ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
CAS-Nr.	Chemical Abstracts Service number
EC-No.	European community number
ECx	Effective concentration to x %
EINECS	European inventory of existing commercial substances
ELINCS	European list of notified chemical substances
EN	European Standard
EU	European Union
IARC	US. IARC Monographs on Occupational Exposures to Chemical Agents
IATA	International Air Transport Association

IBC	International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk (IBC Code)
ICx	Inhibition concentration to x %
IMDG	International Maritime Dangerous Goods
LCx	Lethal concentration to x %
LDx	Lethal dose to x %
LOEC/LOEL	Lowest observed effect concentration/level
MARPOL	MARPOL: International Convention for the prevention of marine pollution from ships
N.O.S.	Not otherwise specified
NOEC/NOEL	No observed effect concentration/level
NTP	US. National Toxicology Program (NTP) Report on Carcinogens
OECD	Organization for Economic Co-operation and Development
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
TWA	Time weighted average
UN	United Nations
WHO	World health organisation

NFPA 704 (National Fire Protection Association):

Health - 1 Flammability - 0 Instability - 0 Others -

0 = minimal hazard, 1 = slight hazard, 2 = moderate hazard, 3 = severe hazard, 4 = extreme hazard

DESIGNACIÓN DE RESPONSABILIDADES: La anterior información, cumple con el objetivo de proporcionar una guía, para la salud, transporte, almacenamiento y seguridad general de las substancias o de los productos al cual se relaciona, usándose conforme a los propósitos estipulados en la etiqueta de los mismos. Toda la literatura de uso técnico apropiada, se debe consultar y debe cumplir con todas las licencias, autorizaciones y aprobaciones relevantes. Los requerimientos o recomendaciones de cualquier localidad sobresaliente, procedimientos de trabajo, sistemas, políticas en vigencia, resultantes de cualquier evaluación de riesgo, que involucre la substancia o el producto, debe tomar precedencia, sobre cualquier directriz contenidad en esta Hoja de Seguridad, donde exista una información dada. La información suministrada en esta Hoja de datos de Seguridad, es precisa en la fecha de publicación; esta será actualizada en la medida apropiada y no se aceptará responsabilidad alguna por cualquier lesión, pérdida o daño resultantes de alguna falla, por tener en cuenta la información contenida en esta HOJA DE SEGURIDAD.

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

Colors : CYAN MAGENTA YELLOW BLACK

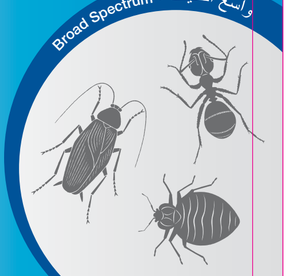
Solfac® WP 10

INSECTICIDE • مبيد حشري

سولفاك® دبليوبي١٠

- Insecticide Control of Crawling and Flying Pests — مبيد حشري لمكافحة الحشرات الزاحفة والطائرة
- Knock down effect — ذو تأثير صاعق
- Long lasting effect — فعالية طويلة الأمد
- Odorless and Stainless — عديم الرائحة و لا يترك اثر

Broad Spectrum • واسع الطيف



Active Ingredient: 10% Cyfluthrin
Balance: Inert Ingredients
Formulation: Wettable Powder (WP)

1kg ١ كيلو

Solfac® WP 10

Description:
Solfac WP 10 is a pyrithriode insecticide, used against the public health and stored products insects. With a knock down andlong-term effect even on alkaline surfaces. Odorless and stainless. Solfac WP controls cockroaches, fleas, bugs, ants, silver fish, flies, mosquitoes, ticks, weevils, grain weevil, tobacco and meat and carpets beetles and a lot of other insects in commercial and industrial facilities, buildings, houses, hotels , restaurants, offices, hospitals, barracks, ships, aircraft and rubbish dumps etc...

Usage:

Insects	Spraying method	Usage and application rates
Crawling insects (cockroaches, fleas, bugs and ants and others)	Residual Spray	20 g product/ 5 L water, 50 ml solution for 1 m^2
Flying insects (flies and mosquitoes)		20 gm product/ 5-10 L water, 50 ml solution for 1 m^2

Guarantee:
The company guarantees the product in its original packaging, under proper storage conditions for a period of twenty-four months from the date of production as a maximum. The company does not responsible for damages resulting from poor application, use, or storage.

Warnings:
- Harmful: serious effects on health as a result of prolonged inhalation exposure. Very toxic to aquatic organisms, and may cause long-term effects on the aquatic environment.
- Keep the packaging away from children. Store the packaging away from food and drinks and feeders. Do not inhale the dust of the pesticide.
- Avoid contact with eyes and skin. And also must wear appropriate clothing and gloves, in case of accidents seek medical advice immediately and provide him with the label or packaging.
- The packaging and the product is a hazardous waste.

First aid:
It can cause poisoning: Eye, skin, mucous membranes, respiratory and digestive irritation. Nausea, vomiting and dizziness, headache and Numbness in the mouth and the nervous System.
- Drag the person from the contaminated area.
- Remove contaminated clothing immediately.
- Wash eyes with water for at least 15 minutes. Be sure to remove any contact lenses.
- In the case of swallowing if the person is conscious may cause vomiting.
- Must keep the patient in the development of comfort.
- Wash the skin with soap and water, without rubbing.
- Must maintain body temperature.
- Watch the patient breathing if necessary use a ventilator.
- If the person is unconscious, place his head and lay low for the rest of the body and the knees slightly bent.
- Move the patient to the nearest health center; do not leave the patient in any way.

Tips for Doctors:
If swallowing, you must perform an intestinal washing in the event of loss of consciousness. There is no specific antidote. Treat according to your symptoms. In the event of an accident consult a doctor and Toxicity Information Center.

Storage and disposal of empty packages:
It must be dealt with packages according to local regulations. Stored in its original packaging away from sunlight do not cool of freeze.

Solfac® WP 10

الخواص:
سولفاك دبلبو بي هو مبيد حشري بيريثرويدي، يستخدم ضد حشرات الصحة العامة و حشرات المواد المخزونة . له تأثير صاعق و طويل الأمد حتى على الأسطح القلوية. عديم الرائحة و لا يترك اثر . **سولفاك دبلبو بي** يكافح الصراصير ، البراغيث، البق، النمل، السمكة الفضية، الذباب ، البعوض، العث، القراد، السوس، سوسة الحبوب، خنافس التبغ و اللحوم و السجاد و غيرها الكثير من الحشرات في المنشآت الصناعية و التجارية ، المباني، المنازل، الفنادق، المطاعم، المكاتب، المستشفيات، الثكنات،السفن ، الطائرات و مكبات القمامة الخ... .

الأستخدامات:

الحشرة	طريقة الرش	نسبة الخلط و الأستعمال
الحشرات الزاحفة (الصراصير، البراغيث، البق و النمل و غيرها)	الرش المتبقي الأثر	20 غم مبيد مع 5 لتر ماء و يرش 50 مل من المحلول لكل $م^2$
الحشرات الطائرة (الذباب و البعوض)		20 غم مبيد مع 5 10 لتر ماء و يرش 50 مل من المحلول لكل $م^2$

الضمان:
تضمن الشركة المبيد في عبواته الأصلية وذلك تحت ظروف التخزين المناسبة لمدة أربعة وعشرون شهراً من تاريخ الإنتاج كحد أقصى، ولا تتحمل الشركة المنتجة أو الوكيل مسئولية أي أضرار تنتج عن سوء التطبيق أو الاستخدام و التخزين.

التحذيرات:
- ضار: اثار خطيرة على الصحة نتيجة للتعرض المطول للأستنشاق. سام جدا للأحياء المائية، و قد يسبب تأثيرات ضارة طويلة الأجل في البيئة المائية.
- احفظ العبوة بعيدا عن الأطفال. احفظ العبوة بعيدا عن المواد الغذائية و المشروبات و الأعلاف . و لا تستنشق غبار المبيد.
- تجنب ملامسة العينين و الجلد. كما و يجب ارتداء الملابس و القفازات الملائمة، في خال وقوع حادث يتم طلب المشورة الطبية فورا و تزويده بالملصق او العبوة
- تعتبر هذه المادة و عبوتها نفايات خطرة.

الأسعافات الأولية:
يمكن ان يسبب التسمم:
تهيج العيون و الجلد و الأغشية المخاطية و الجهاز التنفسي و الجهاز الهضمي. الغثيان و القيء و الدوخة و الصداع و التململ في الفم و التشنج العصبي.
- اسحب الشخص من المنطقة الملوثة.
- ازالة الملابس الملوثة فورا
- اغسل العيون بالماء لمدة 15 دقيقة على الأقل تأكد من ازالة اي عدسات لاصقة.
- في حالة البلع اذا كان الشخص واعيا قد يسبب القيء
- يجب ابقاء المريض في وضع راحة.
- اغسل الجلد بالماء و الصابون دون فرك
- يجب الحفاظ على درجة حرارة الجسم.
- يجب مراقبة التنفس اذا كان ضروريا استخدم التنفس الصناعي.
- اذا كان الشخص فاقدا للوعي ، يتم وضعه و رأسه في وضع منخفض عن بقية الجسم و الركبتين منثنيتين قليلا.
- انقل المريض لأقرب مركز صحي مع احضار عبوة المنتج .لا تترك المريض في اي حال من الأحوال.

نصائح للأطباء:
اذا تم البلع، يجب اجراء غسيل معوي في حال فقدان الوعي.
لا يوجد ترياق معين قم بالمعالجة حسب الأعراض الظاهرة.
في حال وقوع حادث قم بأستشارة الطبيب و مركز معلومات السمية.

التخزين و التخلص من العبوات الفارغة:
يجب التعامل مع العبوات وفقا للأنظمة المحلية. يخزن في عبوته الأصلية في مكان بعيد عن اشعة الشمس و عدم تبريده او تجميده.

Solfac® WP 10

Country of Origin: Spain — بلد المنشأ أسبانيا

Producer: Bayer ES — صنع بو اسطة باير لعلو م البيئة

Batch No: See on the pack — رقم التشغيلة :
Date of manufacture: See on the pack — تاريخ الإنتاج :
Expiry Date: 2 years from production date — تاريخ الإنتهاء : سنتين من تاريخ الإنتاج

Country	Importer	Tel. N°	Reg. N°
Lebanon	UNIFERT SAL	+ 9611897763	
Saudi Arabia	Quraish Industrial & Trading EST	+ 966 2 653 24 41	165-11-136
UAE	Alphamed	+ 97148105666/424	DXB-AD-140-335705

Solfac WP10 - 1 kg - MDE79726929D - **article 80182120**

In case of emergency telephone:
France 33 (0) 4 72 85 25 25

Bayer SAS
Bayer Environmental Science division
16, rue Jean-Marie Leclair - CS 90106
69266 Lyon Cedex 09

Bayer CropScience