

**KEEP LOCKED OUT OF REACH
OF CHILDREN**

**CAREFULLY READ THE LABEL AND
THE ATTACHED LEAFLET BEFORE
USING THE PRODUCT**

**COMMERCIAL AND AGRICULTURAL
CLASS**

Shelf Life:

2 years from date of manufacture when stored in its original unopened container in a cool dry and well ventilated place.

**In case of Poisoning Call Toll Free No.:
0800720021 / 0800 730030 (24hr)**

® Registered Trade mark of a Syngenta Group Company

Formulated by:

Syngenta Crop Protection AG,
Basel, Switzerland

Distributor:

Syngenta East Africa Ltd.

P.O. Box 30393
00100 Nairobi, Kenya
Tel.: +254 70 3018263 / 3019263

MEMBER OF
AGROCHEMICAL ASSOCIATION
OF KENYA
MEMBERSHIP NO. 226



Date of Manufacture:

Expiry date:

Batch No:

L1042356 KENY/05W PPE 4095004

Solvit® 175EW
Fungicide



syngenta.



**Emulsion Oil in water
A fungicide for the
control of Powdery
Mildew on Roses.**

**Kiua kuvu kidhibiti kuvu
kwenye waridi.**

GUARANTEE / DHAMANA:

Fenpropidin 125 g/L + Penconazole 50 g/L

REGISTRATION NO.

NAMBAARI YA KUSAJILIWA.

PCPB(CR) 1680

**Net Content: 1 Litre
Ujazo: Lita 1**

Product names marked ® or TM, the ALLIANCE FRAME™
the SYNGENTA Logo and the PURPOSE ICON®
are Trademarks of a Syngenta Group Company



**HARMFUL
INADHURU**



FUNGIA MBALI NA WATOTO

**SOMA MAELEZO YOTE
KWENYE FURUSHI NA
UKURASA ULIOBANDIKWA
KABLA YA KUTUMIA**

750ml

KUNDI LA BIASHARA NA UKULIMA

Maisha rafuni:

Miaka miili kuanzia tarehe ya kutengenezwa, ikiwa imehifadhiwa katika kiwekeo chake asili ambacho hakijafunguliwa pahali pakavu, pasipo na joto jingi na penye hewa safi.

**Kukiwa na Kusumika piga simu
isiotozwa Nambari:**

0800 720 021 / 0800 730 030
(masaa 24).

500ml

® Alama ya Biashara ya kampuni
ya Syngenta

Watengenezaji:

Syngenta Crop Protection AG,
Basel, Switzerland

Wauzaji: Syngenta East Africa Ltd.

P.O. Box 30393, 00100 Nairobi, Kenya
Tel.: +254 70 3018263 / 3019263

250ml

MEMBER OF
AGROCHEMICAL ASSOCIATION
OF KENYA
MEMBERSHIP NO. 226



Tarehe ya kutengenezwa:

**Tumia kabla ya:
Nambari ya kifurushi:**

approx. measure

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Por favor, eliminar antes de imprimir.

SOLVIT®175 EW

A fungicide for the control of Powdery Mildew on Roses

Guarantee

Fenpropidin 125 g/L + Penconazole 50 g/L

Mode of Action

Penconazole inhibits the fungal sterol biosynthesis at the C14-demethylation step DMI (demethylation inhibitor). Fenpropidin is a Sterol biosynthesis inhibitor, which blocks the pathway at a different site.

Solvit® 175 EW is a systemic product with a translaminar uptake then distributed towards the shoots and roots apices.
It is a preventative, a curative and an eradicative fungicide.

Spectrum of Activity

Solvit® 175 EW controls Powdery mildew in Roses.

DIRECTION FOR USE

Crop	Disease	Rate/ha	Recommendation
Roses	Powdery Mildew	750ml/Ha	Apply at the onset of infestation. 3 block applications at 7 days interval.

Crop Tolerance:

When Solvit 175 EW is used as recommended, it is tolerated by Roses.

Application Information**Application**

Spray volumes: 1500 L/ha of water.

Equipment

Solvit® 175 EW may be applied using conventional spray equipment.

Calibration

All application equipment must be properly calibrated before use to ensure that the correct dosage is applied. The distribution of the spray volume must be uniform throughout the target area.

Mixing

Fill 1/10-1/4 of the spray tank with clean water, start agitation, add the calculated and measured quantity of product and continue to refill the spray tank with agitation. If mix partners are packed in water soluble bags, add first the soluble bags, and then Solvit® 175 EW

Re-entry period

Do not enter treated areas before spray deposits on the leaf surface has dried unless protective clothing is worn.
Observe a re-entry interval of 12 hours.

Clean up procedure

Clean application equipment thoroughly immediately after spraying. Drain the spray system completely. Flush tank, hoses, boom and nozzles with clean water. 1/2 fill the spray tank with water and starts agitation for at least 15min. Dispose the rinse in an appropriate manner. Remove nozzles, screens, and strainer and clean separately in water. Rinse the whole system with water.

HAZARD PRECAUTION**Precautionary measures**

KEEP LOCKED UP OUT OF REACH OF CHILDREN and other unauthorized persons, and animals.

Operator safety

AVOID EYE CONTACT; risk of serious damage to the eyes. Avoid contact with skin or clothing. DO NOT inhale vapour or spray mist. DO NOT eat, drink or smoke during work. Wash hands and face before doing so. If any indisposition occurs, stop work immediately, follow first aid measures. WEAR protective clothing, i.e., for preparation: impermeable gloves, Gum boots, face shield; for application: gloves, overalls, hat or cap and gumboots. After work change clothing and thoroughly clean protective equipment and clothing before re-use.

STORAGE CONDITIONS

No special storage conditions required. Keep containers tightly closed in a dry, cool and well-ventilated place. Keep out of the reach of children. Keep away from food, drink and animal feeding stuffs.

PRODUCT AND CONTAINER DISPOSAL

Dispose of surplus product in accordance with the National Legislation and Regulation on disposal in a safe place away from water sources. Dilute surplus application mixture; pour it broadcast on fallow land. Rinse empty container at least 3 times and add the rinse to the spray tank. Crush and perforate empty containers and dispose them off in accordance with the National Legislation and Regulation on disposal. DO NOT re-use empty containers for any purpose.

Spillage and leakage

Remove heavily contaminated soil layer and dispose in a safe place away from water supplies. Collect up spilt material thoroughly and dispose in a safe place or put in a waste bin or in a plastic bag and dispose of in accordance with the National Legislation and Regulation on disposal. Rinse spill area with plenty of water.

ENVIRONMENT AND WILDLIFE

Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. DO NOT contaminate water used for irrigation or domestic purposes and water areas, such as ponds, ditches, lakes, drainage systems, etc. by disposal of product waste. Newly treated areas must not be grazed and all livestock is to be kept out. Do not contaminate food or feed

FIRST AID INSTRUCTIONS

If poisoning is suspected or any indisposition occurs, stop work immediately, and call a physician. Show label to the physician. **In case of contact with the skin**, remove all contaminated clothing; wash affected body parts immediately with plenty of water and soap. **In case of contact with the eyes**, rinse splashes from eyes with plenty of fresh and clean water for at least 15 min. Seek medical advice immediately. **If inhaled**, move to clean air. **If swallowed**, seek medical advice immediately and show this container or label.
Do NOT induce vomiting

TOXICOLOGICAL INFORMATION

Poisoning symptoms

AVOID EYE CONTACT. Risk of serious damage to eyes.
No case of human poisoning is on record.

Antidote:

No specific antidote is known.

Note to the doctor

Apply symptomatic therapy.

In case of Poisoning Call Toll free No.:

00800 720021 / 0800 730030 (24 hr).

NOTICE TO USER

This pest control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use or store a pest control product under unsafe conditions.

WARRANTY

Seller's guarantee is limited to the terms set out on the label and subject thereto; the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

SOLVIT® 175 EW

Emulsion Oil in water

Solvit® 175 EW ni kiua kuvu kidhibiti kuvu kwenye waridi.

DHAMANA

Fenpropidin 125 g/l + Penconazole 50 g/l

Inavyofanya kazi

Solvit® 175 EW huingia ndani ya mimea kwa kuititia shina na matawi.
Solvit® 175 EW inapendekezwa kunyunyizwa kabla ya kuvu kuvamia.

JINSI YA KUTUMIA

Solvit® 175 EW ikitumiwa kwa njia inavyopendekezwa hapa huzuia na huangamiza kuvu kwenye waridi.

Mimea	Ugonjwa	Kipimo/Hektari	Mapendekezo
Waridi	Kuvu	Mililita 750 kwa hektari	Nyunyizia mara tu dalili za ugonjwa zinapoeneckana. Nyunyizia mara 3 baada ya kila siku saba.

UJAZO WA MAJI NA UNYUNYIZAJI

Kifaa kitakachotumiwa kunyunyiza dawa lazima kipimo chake kiangaliwe ili kuhakikisha msukumo na kutawanyika kwa dawa ni kama inavyostahili

KUCHANGANYA

Hakikisha bomba unalotumia ni safi na halina masalia ya dawa zingine. Tikisa chombo cha dawa vizuri kabla ya kuweka kwa bomba na hakikisha kiasi kilichowekwa hakitabaki baada ya kunyinyiza. Jaza bomba 1/4 -3/4 na maji safi na anza kutikisa bomba. Ongeza kiasi kinachohitajika cha Solvit® 175 EW. Sasa jaza tanki kiasi cha maji kinachohitajika. Hakikisha kwamba umekoroga dawa sawa sawa kabla na wakati wa kunyunyiza. Kwa matokeo mazuri, hakikisha unatumia Solvit® 175 EW iliyochanganya katika muda wa masaa 24.

Wakati wakuingia mahali pamenyunyizwa dawa

Usiingie mahali pamenyunyizwa dawa kama hapajauka. Kama si hivyo hakikisha umevaa nguo za kujikinga dawa. Ingia baada ya masaa 12.

Kusafisha bomba baada ya kunyunyiza

Osha vifaa vyote vya kunyunyizia dawa na mavazi ya kinga mara tu baada ya kumaliza kazi. Pitisha maji safi kwenye tanki, mipira na vipe-nyo. Jaza 1/2 ya tanki la bomba na maji safi. Anza kusafisha ndani ya bomba na kuzungusha maji kwa muda usiopungua dakika 15. Osha mpira, vipedyo na sehemu zote za bomba kwa angalau dakika 1. Nyunyiza maji yaliyo safishia bomba shambani.

Tahadhari

HIFADHI DAWA MBALI NA WATOTO mifugo na watu wasiohusika nayo.

Usalama kwa mtumiaji

NI HATARI KWENYE MACHO. Epukana na mguso wa dawa kwenye macho, mwilini au kwenye nguo. Usivute hewa yenye utusutusi wa dawa. Usile, kunywa, au kuvuta sigara wakati wa kufanya kazi na dawa.

Ukiingwa na sumu acha kufanya kazi mara moja na ufuate maelezo ya huduma ya kwanza hapa chini. Kama kiwango cha sumu ni kikubwa, muite daktari na muonyeshe kibandiko hiki. Vaa mavazi ya kinga wakati wa kuchanganya na kunyuniiza dawa. Baada ya kazi badilisha nguo na uoshe kwa maji mengi na sabuni vifaa na nguo za kazi kabla ya kuvutmia tena.

KUHIFADHI DAWA

Hifadhi dawa katika sehemu kavu yenye kivuli, mbali na watoto, vyakula na mbali na malisho.

KUTUPA VIWEKEO NA MASALIA YA DAWA

Mabaki ya dawa yatupwe mbali kwenye sehemu iliyotengwa maalum kwa kazi hiyo iliyo mbali na vyanzo vya maji Suuza viwekeo vya dawa vilivyo tupu mara tatu na maji hayo yanyunizwe kwenye majani. Kisha vibondwe, vitbolewe na kuputwa pahali palipoidhinshawa kulingana na Sheria na kanuni za Nchi katika sehemu iliyo mbali na maji. Usitumie viwekeo vya dawa kwa matumizi mengine yoyote yale.

Kumwagika na kuvuja dawa.

Udongo uliomwagikiwa dawa uchotwe vizuri na utupwe mahali salama mbali na vianzio au njia za maji. Kusanya dawa iliyomwagika kisha uitupe au weka kwenye mfuko wa plastiki na utupe pahali palipoidhinshawa kulingana na Sheria na kanuni za Nchi sehemu iliyo mbali na vianzio vya maji. Ioshe sehemu iliyomwagikia dawa kwa maji mengi.

Zingatio: Dawa iliyomwagika isitumike tena.

MAZINGIRA NA WANYAMA PORI

Ni sumu hatari kwa viumbe vya majini. Dawa isimwagwe kwenye mifereji ya maji, wala kwenye madimbwi, mabwawa au kwenye mifereji ya maji machafu. Mifugo isilishwe katika sehemu iliyonyunizwa dawa.

HUDUMA YA KWANZA.

Ukijishi sumu imekuingia, acha kazi mara moja na fuata huduma ya kwanza kama ifuatavyo. **Endapo dawa imekumwagikia**, vua nguo zilizochafuka, nawa haraka kwa maji mengi na sabuni sehemu zote za mwili zilizopata dawa. **Kama dawa imeingia kwenye macho**, yasafishe kwa maji safi kwa angalau dakika 15. **Kama umevuta utusutusi wa dawa**, nenda kwenye sehemu yenye hewa nyinyi. **Endapo dawa imemezwa**, muone Daktari mara moja na umwonyeshe kibandiko. Usimpatishe mjeruhiwa.

Daktari aitwe mara moja kama kiasi kikubwa cha dawa kimemezwa. **PELEKA MJERUHI KWA DAKTARI.**

Zingatio: Mgongwa aliyepoteza fahamu asilishwe au kunyweshwa kitu chochote kwa njia ya mdomo, na wala asitapishwe.

KINGA

Hakuna kinga maalum. Matibabu ni vile atakavyo ona daktari.

Kukiwa na Kusumika piga simu bila malipo:

0800 720021 / 0800 730030 (**Masaa 24**).

ILANI KWA MTUMIAJI

Dawa hii ni sharti itumiwe kulingana na maagizo yaliyo kwenye kibandiko. Ni hatia chini ya sheria za madawa ya kuangamiza wadudu waharibifu kutumia au kuhifadhi dawa hii katika hali isiyo salama.

DHAMANA

Dhamana ya muuzaji ni maelezo yaliyo kwenye kibandiko ambayo ni lazima yafuatwe kikamilifu. Mnunuzi lazima akubali hatari zozote zinazoweza kutokana na matumizi ya dawa hii kwa binadamu au mali na lazima aikubali dawa hii katika hali hiyo.

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BASE

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