

Acrobat® 69% WG haina madhara mabaya ikitumiwa jinsi ilivyopendekezwa kwa wanyama na ndege. Inaweza kudhuru kiasi samaki na viumbe vingine wanaoishi kwenye maji.

MAELEZO YA HUDUMA YA KWANZA:

Kushikwa kwa Ngozi: Ondoa mavazi yenye dawa mara moja na usafishe ngozi iliyopata dawa kwa maji na sabuni.

Kushikwa kwa Macho: Osha macho kwa maji nyingi safi. Maumivu ikiendelea muone daktari.

Ikivutwa: Peleka mgonjwa kwa hewa safi muone daktari maumivu yakiendelea.

Ikimezwa: USIMTAPISHE mjeruhi. Mpeleke Kwa daktari. Ikiwa hajazimia mpe maji.

MAELEZO KUHUSU SUMU:

Dalili ya kusumika: Husababisha maumivu kwenye macho. Pia unaweza kusababisha mziza mbaya kwenye ngozi. Inashukiwa kusababisha madhara kwenye viumbe ambavyo hawajazaliwa.

Kinga ya Hatari: Hakuna. Tibu kufuatia dalili za ugonjwa.

Maagizo kwa Daktari: Acrobat® 69% WG ina sumu kidogo sana na haiwezi kudhuru mtu kwa urahisi. Tibu mgonjwa kulingana na dalili za ugonjwa.

Wakati wa dharura piga nambari bila ya malipo kwa 0800720021 /0800730030 (Masaa 24).

PELEKA MJeruhi Kwa Daktari

ILANI Kwa Watumiaji:

Dawa hii sharti itumiwe kulingana na maagizo yaliyo kwenye kibandiko hiki tu. Ni hatia chini ya Sheria za madawa yakuangamiza wadudu waharibifu kutumia au kuhifadhi dawa hii katika hali isiyo salama

THIBITISHO:

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



MAPENDEKEZO YA UTUMIAJI:

Acrobat® 69% WG hupenya na huzuia magonjwa ya late blight (*Phytophthora infestans*) katika viazi na nyanya. pamoja na downy mildew kwenye waridi, ikitumiwa kwa njia ya kuzuia magonjwa. Inapenya ndani ya mmea na kutibu ugonjwa na pia hukaa juu na kuzuia ugonjwa kuingia ndani.

JINSI INAVYOFANYA KAZI:

Acrobat® 69% WG ina mchanganyiko wa Dimethomorph and Mancozeb. Dimethomorph hufanya kazi kwa njia ya kipekee na huweza kutibu na kuzuia ugonjwa hata pahali viini vya ugonjwa vimezoea madawa mengine ya kutibu kama zile za phenylamides. Dimethomorph inaweza kupunguza na kuzuia vijimbegu vya kuvu kurejea kwenye mmea. Mancozeb pia ina uwezo wa kuzuia kuvu kwa hali nyingi.

MAELEZO YA KUCHANGANYA:

Changanya kiasi cha Acrobat® 69% WG kinachohitajika na maji kidogo ili kupata mkorogo uliyo mzito. Ongeza kwenye tanki la kunyunyizia. Ongeza Maji safi na uendelee kuchanganya na kutikisa hadi ifike kiwango kinachohitajika. Koroga vizuri-mnyunyizo wako ni tayari.

KIPIMO CHA KUTUMIA / MUDA WA KURUDIA:

Mmea	Ugonjwa	Kipimo (kilo/hekta)	Maelezo zaidi
Viazi na nyanya	Late blight (<i>Phytophthora infestans</i>)	Kilo 2 kwa hekta katika lita 400-1000 za maji au gramu 50/ lita 20 za maji.	Unapotumia Acrobat® 69% WG anza kunyunyizia mimea yako mapema kabla ya ugonjwa kuzuka na hata pia wakati ugonjwa unapozuka. Nyunyiza tena baada ya siku 7-14 kulingana na hali ya hewa. Kwa magonjwa ya 'early blight', nyunyiza baada ya siku 7-10.
Roses	Downy mildew (<i>Peronospora sparsa</i>)	Kilo 2 kwa hekta katika lita 1000 za maji.	Unapotumia Acrobat® 69% WG anza kunyunyizia mimea yako mapema kabla ya ugonjwa kuzuka na hata pia wakati ugonjwa unapozuka. Nyunyiza tena baada ya siku 7-14 kulingana na hali ya hewa.

MUDA SALAMA WA KUNGOJA KABLA KUVUNA: Siku 7 kwa nyanya na viazi

MUDA WA KUNGOJA KABLA KUIINGIA MAHALI PALIPONYUNYIZIWA DAWA: Masaa 24 ama kama uko na nguo za kujikinga

TAHADHARI KWA MTUMIAJI:

Usile, usinywe wala usivute sigara unapotumia dawa hii. Unapotumia dawa ya Acrobat® 69% WG zuia kuzusha vumbi, linda macho, vaa nguo za kujikinga kama vile glovu, overoli na gambuti. Wakati wa kunyunyiza vaa hata kofia na kitu cha kulinda macho. Osha mikono na ngozi iliyoguswa kabla ya kula, kunywa, kuvuta ama kwenda kwa haja. Oga baada ya kazi na ufue nguo kabla ya kuzitumia tena.

DAWA IKIMWAGIKA:

Vaa mavazi ya kujikinga kama ulivyoielezwa hapo juu. Angalia usizushe vumbi. Pangusa dawa iliyomwagika na mchanga au vumbi inayopatikana wakati mbaao inapapasuliwa. Safisha mahali palipomwagikiwa na dawa kwa maji mengi yaliyo na sabuni.

UWEKAJI:

Weka dawa ndani ya pakiti halisi mahali ambapo ni kavu na hakuna joto nyingi. Kuna hewa nyingi na ni mbali na chakula na watoto hawawezi kufikia.

KUTUPA MABAKI:

Haribu chombo cha dawa baada ya kuitumia dawa yote iliyoni hasa kichome ama kwenye mahali mzuri mbali na mito kufuatana na sheria.

HADHARI KWA MAZINGIRA:

LEAK AND SPILLS:

Use personal protective clothing. For small amounts: Contain with dust binding material and dispose of. For large amounts: Sweep/shovel up.

Dispose of absorbed material in accordance with regulations. Collect waste in suitable containers, which can be labeled and sealed. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations. Avoid raising dust.

STORAGE:

Keep away from food, drink and animal feeds. Keep out of reach of children.

Do not re-use container for any other purpose. Store in original container tightly closed, in a safe place. Keep away from heat. Protect against moisture and protect from direct sunlight.

WASTE DISPOSAL:

On emptying the container, rinse thoroughly by using an integrated pressure rinsing device or manually rinsing three times. Add washings to sprayer at time of filling and dispose of container safely in accordance with national regulation.

ENVIRONMENTAL HAZARDS:

Very toxic to aquatic life with long lasting effects.

FIRST AID MEASURES:

General advice: Avoid contact with the skin, eyes and clothing. Take off immediately all contaminated clothing. If difficulties occur in breathing, obtain medical attention. Show container, label and/or safety data sheet to physician.

If Inhaled: Keep patient calm, remove to fresh air and seek medical attention.

Eye contact: Immediately wash affected eyes for at least 15 minutes under running water, with eyelids open. Consult an eye specialist.

Skin contact: After contact with skin, wash immediately with plenty of water and soap. If irritation develops, seek medical attention.

Ingestion: Rinse mouth immediately and then drink plenty of water (200-300 ml), seek medical attention. Do not induce vomiting unless instructed by a poison control center or doctor. Never induce vomiting or give anything by mouth if the victim is unconscious or having convulsions.

TOXICOLOGICAL INFORMATION:

Signs and Symptoms of Poisoning: Causes serious eye irritation. May cause an allergic skin reaction. Suspected of damaging the unborn child.

Emergency Antidote: No specific antidote. Treat symptomatically.

Note to Physician: Treat according to symptoms (decontamination, vital functions), no known specific antidote

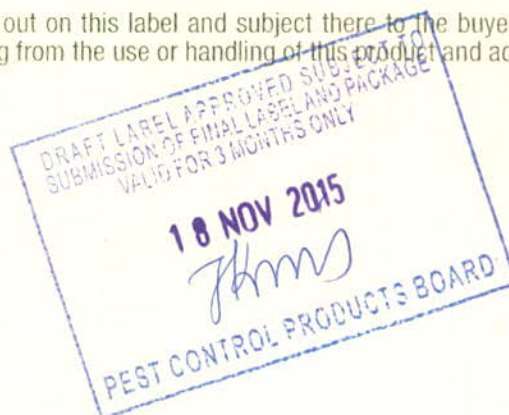
In case of emergency call Toll Free number 0800720021/0800730030 (24 Hrs)

TAKE PATIENT TO DOCTOR**NOTICE TO USERS:**

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 this label and subject there to the buyer who assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.



Acrobat® 69% WG

DIRECTIONS FOR USE:

Acrobat® 69% WG is a fungicide with systemic and contact activity for the control of late blight (*Phytophthora infestans*) of potatoes and tomatoes as well as for downy mildew (*Peronospora sparsa*) roses, when used in protective spray programs. Acrobat® 69% WG is best used and recommended as a preventative treatment.

MODE OF ACTION:

Acrobat® 69% WG is a mixture of dimethomorph and mancozeb. The mode of action of dimethomorph is to act by disrupting fungal cell-wall formation. This unique mode of action means that no cross-resistance with phenylamide-resistant strains has been observed or is anticipated. The anti-sporulant activity of dimethomorph reduces the potential for reinfestation. Mancozeb has a multi-site contact activity.

Acrobat® 69% WG is active at many stages of the disease development, has preventative, curative and antispore activity which helps to prevent the spread of diseases between plants and, it has foliar penetrant, translaminar, local systemic properties.

MIXING INSTRUCTIONS:

Fill the spray tank halfway with water. Start agitator mechanism and slowly add the required amount of Acrobat® 69% WG. Add water to the final volume required with continuous agitation.

RATE OF APPLICATION/SPRAY INTERVAL:

Crop	Target Disease	Rate (kg/ha)	Remarks
Potatoes and Tomatoes	Late blight (<i>Phytophthora infestans</i>)	2 kg/ha in 400 – 1000 litres water or 50 g/ 20 litres of water	Spray applications should be started early before disease symptoms appear (preventative). Repeat applications at 7 – 14 days intervals throughout the wet season, depending on the disease pressure. For early blight control applications should be made at 7-10 days intervals.
Roses	Downy mildew (<i>Peronospora sparsa</i>)	2 kg/ha in 1000 litres of water	Spray applications should be started early before disease symptoms appear (preventative). Repeat applications at 7 – 14 days intervals throughout the wet season, depending on the disease pressure.

PRE-HARVEST INTERVAL: 7 days for potatoes and tomatoes

RE-ENTRY INTERVAL: 24 hours, unless wearing protective clothing.

RESISTANCE MANAGEMENT:

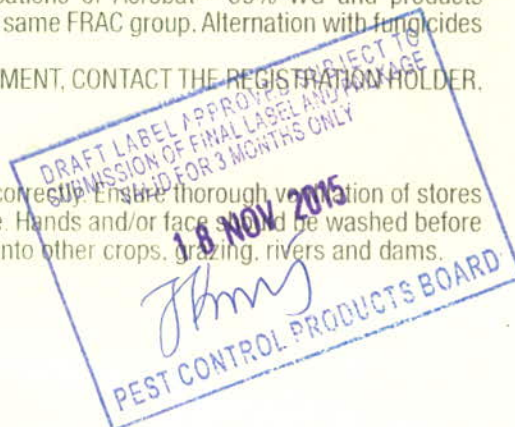
Acrobat® 69% WG should be used in accordance with the instructions for use for the target diseases at the indicated conditions. Use Acrobat® 69% WG as part of an Integrated Crop Management strategy incorporating other methods of control.

You must not apply more than 50% of foliar applications of Acrobat® 69% WG and products containing the same mode of action or belonging to the same FRAC group. Alternation with fungicides having other modes of action is recommended.

FOR SPECIFIC INFORMATION ON RESISTANCE MANAGEMENT, CONTACT THE REGISTRATION HOLDER, BASF EAST AFRICA LTD.

SAFETY PRECAUTIONS:

No special measures necessary if stored and handled correctly. Ensure thorough ventilation of stores and work areas. When using do not eat, drink or smoke. Hands and/or face should be washed before breaks and at the end of the shift. Prevent spray drift onto other crops, grazing, rivers and dams.



READ THE LABEL BEFORE USING
(SOMA KIBANDIKO CHA MAELEZO KABLA
YA KUTUMIA)

KEEP LOCKED OUT OF REACH OF CHILDREN
(WEKA MBALI NA WATOTO)


BASF
We create chemistry

Acrobat® 69% WG

Wettable Granules
Fungicide (KIUAKUVU)

GUARANTEE (DHAMANA):
Dimethomorph 90g/kg,
Mancozeb 600g/kg.

**COMMERCIAL AND AGRICULTURAL CLASS
(KUNDI LA KILIMO NA BIASHARA)**

A fungicide with systemic and contact activity for the control of late blight (*Phytophthora infestans*) of potatoes and tomatoes as well as for downy mildew (*Peronospora sparsa*) in roses, when used in protective spray programs.

(Kiuakuvu kipenyacho kwenye mmea kitumiwacho kudhibiti magonjwa ya 'late blight' kwenye viazi na nyanya; pamoja na 'downy mildew' kwenye waridi.)

Shelf life: Two years in tightly sealed original unopened containers under cool and dry storage conditions.

(Maisha Rafuni: Miaka miwili ikiwa katika chombo chake maalum kisichofunguliwa na ikiwekwa katika pahali pakavu pasipo na joto jingi).

In case of emergency call Toll Free number 0800720021/0800730030 (24Hrs).

(Wakati wa dharura piga nambari ya bure 0800720021 /0800730030(Masaa 24)).

Net Contents (Kipimo Kamili): **1 kg**

WHO Class III: Slightly Hazardous

® = Registered Trademark of BASF

REGISTRATION NO./
(NAMBARI YA USAJILI):
PCPB (CR) 0247

MANUFACTURER/
REGISTRANT
(MTENGENEZAJI):
BASF SE, GERMANY

AGENT (AJENTI):
BASF EAST AFRICA LTD
P.O. BOX 24271-00100
NAIROBI
TELEPHONE: +254 20 4443454

MANUFACTURING DATE
(TAREHE YA KUTENGENEZWA):

BATCH NUMBER
(NAMBARI YA FURUSHI):

EXPIRY DATE
(TUMIA KABLA YA):



Protect to Provide
MEMBERSHIP NUMBER AAK/220



DRAFT LABEL APPROVED SUBJECT TO
SUBMISSION OF FINAL LABEL AND PACKAGE
VALID FOR 3 MONTHS ONLY

18 NOV 2015

John's
PEST CONTROL PRODUCTS BOARD



XXXXXXXXXKE1095



CAUTION
HADHARI

