

General Information: Banjo 500SC is a protective fungicide with multi site mode of action for the control of botrytis in Roses

Mode of Action: Banjo 500SC is a fungicide with multi site mode of action that disrupts energy production in the fungus. When applied to plants it remains primarily on the plant surface and kills any fungal spores that come into contact with it

Recommendations for use:

Crop	Disease	Application Rate
Roses	Botrytis	1L/Ha, 100ml/100L water, 20ml/20ltr of water

Re-entry period: After 6 hours.

Preparation of Spray Mixture: Fill the spray tank with half amount of water. Add the required amount of Banjo 500SC, then fill the water to the required level and mix or agitate thoroughly to uniformity. Ensure that the spray mixture is used the same day. Do not leave the spray liquid in the sprayer for long periods.

Application timing: Being a protectant fungicide, spraying should commence before the disease infection.

Applications Technique: Use adequate water to ensure complete coverage of the foliage and stems, increasing the volume as growth progresses, particularly in dense crops and under high or severe botrytis risk conditions. Ensure that the sprayer is clean and calibrated correctly, to give even application. Apply at the recommended water volumes of 1000 L/Ha.

HAZARDS/PRECAUTIONS:

Handling: Wear protective clothing namely overalls, footwear, gloves, and face shield when preparing and using the product. Do not eat, drink or smoke when working with the product.

Storage: Keep out of reach of children. Store in tightly closed original container in a cool dry well ventilated place, under lock key so that unauthorized persons do not have access. Keep away from food, drinks and animal feeding stuffs.

Disposal: Triple rinse, puncture or crush empty containers before disposal in a safe and authorized place in accordance with National regulations on chemical disposal. Do not re-use empty containers for any other purpose. Pesticide spray mixture or rinsate that cannot be used must be disposed where it cannot contaminate surface water and ditches

Pesticide Leakage and Spillage: In event of heavy spillage, collect the contaminated soil layer and dispose in an authorized place away from water supplies. Soaking in sand, soil or sawdust may collect small spillage. Contaminated absorbent material must be stored in marked waste bins prior to disposal in authorized landfill site. The pesticide store must be decontaminated by washing with a lot of water.

Wildlife and Environmental Protection: Banjo 500SC is toxic to fish and other aquatic organisms. Do not contaminate ponds and waterways by direct application, cleaning of equipment, disposal of wastes and empty containers. A band width of 1 meter should be observed

FIRST AID INSTRUCTIONS

Skin contact: Remove affected clothing and wash all exposed skin area with soap and water, followed by warm water rinse. Consult a doctor in the event of any complaints. **Eye contact:** Wash off with plenty of water (15 min). If pain persists, consult an eye specialist. **If inhaled:** Remove victim to fresh air. Consult a doctor in the event of any complaints. **If swallowed:** Do not induce vomiting. Wash out mouth with plenty of water. Never give anything by mouth to an unconscious person. Consult a doctor in the event of any complaints.

TOXICOLOGICAL INFORMATION: This product is harmful if swallowed, inhaled or absorbed through the skin. May cause irritation of the skin. **Symptoms of Poisoning:** Irritant to mucous membranes and skin. Allergic reactions

Antidote: There is no specific antidote known.

NOTE TO PHYSICIAN: Treat symptomatically.

In case of emergency call toll free number (24 hours): 0800720021/0800730030.

NOTICE TO USERS: This pest control product is to be used only in accordance with the directions on the 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.



Maelezo: Banjo 500SC ni kiuu kuuu kinachozua "botrytis" kwa waridi.

Jinsi inavyofanya kazi: Banjo 500SC ni kiuu kuuu hufanya kazi kwa kuhakisha uzalishaji nguvu wa kuuu. Inaponyunyiziva kwa mmea hubaki kwa sehemu ya juu ya mmea na kuuu kuuu zinapogusa dawa.

Mapendekezo ya matumizi:

Mmea	Ugonjwa	Vipimo vya matumizi
Wardii	"Botrytis"	Lita 1 kwa hektari, mililita 100 kwa lita 100 za maji, mililita 20 kwa lita 20 za maji

Muda salama wa kuuingia shamba lililonyonyiziva dawa: Baada ya masaa 6.

Kutayarisha Dawa: Changanya kiasi cha maji kilichosalia na uendelea kutingiza bomba au kukoroga mchanganyiko wa dawa na maji. Tumia mchanganyiko wa dawa siku hiyo uliotayarisha.

Wakati na Jinsi ya Kutumia: Sababu kiuu kuuu huzua ugonjwa, unyunyizaji unapaswa kuanza kabla ya ugonjwa kuueea. Tumia maji ya kutosha ili kuhakikisha dawa kufunizika matavu na shina. Ongeza maji ya dawa vile ukizuwa mmea unaendeilia ili kupudhibi botrytis. Tumia maji kiasi cha lita 1000 kwa hekti.

HATARI NA TAHDHARI

Matumizi: Vaa ngao la kujikinga, viatu na vizuizi nya mikono na osho (face shield), unapotayarisha mchanganyiko wa dawa na maji na unaponyunyiziva dawa. Jihadhi usipumive mwuke wa dawa, mchanganyiko wa dawa usiingie kwenye macho au kumwagikia ngozi na nguo ulizovalia. Usinunyizie dawa hii ukieleke upande upopo unatoka. Usivute sigara na usile walii kurnuya wakati unapotumia dawa hiyo.

Baada ya kazi: Vua nguo za kazi na vizuizi nya kujikinga, ogi mikono na uso kwa kutumia sabuni na maji. Safisha bomba la kurnuya kurnuya na dawa na mazezi yaliyomwagikia na dawa.

Kuhifadhi: Hifadhi dawa hii katika chombo chake asili ambayo kimefunkika sawa sawa na kuwekwa kwenye ghala na madawa lilioidhinishwa. Ni lazima watoto na watu wasioruhusiwa wakatazwe kuuingia kwenye ghala la madawa.

Utupaji: Safisha mkoba wa dawa ilioisha kwa kusu mara tatu kisha utoboe au ubonyoe na utupilie mbali na maji ambapo ni salama na panapoidhinishwa kulingana na sheria za utupaji. Mchanganyiko wa dawa ambaa hajutumia au maji yaliyosha vyombo ni lazima yatupilive mahali salama na ambaa pameidhinishwa. Dawa ambayo haiwezikulumiva ni lazima yatupilive mbali mahali ambapo ni salama, panapokutaliva, na mbali na maji. Usitumie mkoba wa dawa kwa matumizi mengine yoyote.

Dawa Ikimwagika au Kuvuju: Chukua mchanga uliomwagikia na dawa, utupe mahali ambapo ni salama na mbali na maji. Dawa ikuvuju, iloweshe kwenye sehemu ndogo ya mchanga au 'sawdust' kisha ufungie mahali ambapo ni salama kabla ya kutupilia mbali mahali ambapo pameidhinishwa. Ghala la madawa ni lazima ioshwe mara kwa mara ili kutoa takataka ya dawa iliomwagika au kuvuju.

Madhara kwa mazingira: Banjo 500SC si sumu kwa samaki, viumbe vingine vinayoishi kwenye maji. Usichafue mazingira kwa kunyonyizila, kumwaga mabaki ya dawa, kutupa, au kusuusua mkoba wa dawa. Usiruhusu mifugo na wayanama wa pori kuiringia mahali dawa hii imenyunyizwa.

MAELEZO YA HUDUMA YA KWANZA

Ikipumuliwa: Toa mgonjwa mahali perye hatari na umpunzisha mahali ambapo ni salama. Kama mjeruhi ana shida ya kupumua, msaidie apume, kisha umpeleke kwa daktari. **Ikimwagikia ngozi:** Vua mavazi ya kujikinga na uoge kwa kutumia maji safi na sabuni. Iwapo maumivu itaendelea, muone daktari. **Ikingia kwa macho:** Fungua macho na uyasafishe kwa maji safi yanayotinrika kwa muda wa dakika 15. Iwapo maumivu itaendelea, muone daktari. **Ikimezwu:** Usimfanye mgonjwa aliye katika hali maututi kutapika. Muoshe mdomo, kisha umuone daktari.

PELEKA MJERUHI KWA DAKTARI.

Wakati wa dharura piga simu bila malipo (masaa 24): 0800720021/0800730030

ILANI KWA MTUMIAJ: Dawa hii sharti itiwiwe kulingana na maigizo yaliyo kwenye kibandiko. Ni hatia chinii ya sheria za madawa yakuangamiza wadudu wahanifu kutumia au kuhifadhi dawa hii katika hali isiyi salama.

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