DESCRIPTION: OXYGOLD 24 EC is a selective pre-emergence herbicide for controlling broadleaf weeds and annual grasses in Tomato, Cabbage and onions. The product should be applied before weed emergence. After weeds or soil surfaces are sprayed with OXYGOLD 24 EC they should not be disturbed in any manner. Emerging weeds get into contact with the herbicide layer as they break the soil surface. The emerging shoots take up the herbicide as they break the soil surface. Rain or irrigation is essential for activation of the residual effect of OXYGOLD 24 EC. Application to hot dry soil reduces efficacy, so apply when the soil is wet from irrigation or recent rain.

MODE OF ACTION: Selective contact herbicide, absorbed more readily by the foliage (and especially the shoots) than by the roots, with very little translocation. As a pre-emergence, it forms a thin layer on soil after activation with water, Susceptible species absorb OXYGOLD 24 EC through the hypocotyls, at the germination stage.

RATE OF APPLICATION:

CROP	TARGET	DOSAGE	TIME OF APPLICATION
Onions, Tomatoes,	Annual Broad leaved weeds	1.0L/ha	2 days before transplanting
Cabbages	& grassess	(50mls/20L of water)	(Pre-emergence to weeds)

Preharvest interval: Onions-118 days, Cabbage - 60 days, Tomatoes - 60 days,

STORAGE AND DISPOSAL: Store in original tightly closed container in a cool, dry and well ventilated place away from children, livestock and foodstuff. Destroy empty containers by triple rinsing, punturing and burying in an approved place away from water sources and human habitation, in accordance with national regulations and legislation. Do not reuse the containers for any other purpose

ENVIRONMENTAL HAZARDS: Keep livestock away from treated field for at least 24 hours, OXYGOLD 24 EC is highly toxic to fish. Do not contaminate water sources, ponds or ditches with the concentrate, its solution or empty containers.

First Aid Measures: Skin contact: Immediately wash with plenty of soap and water for at least 5 minutes. Seek medical attention if irritation develops or persists, Remove contaminated clothing and shoes, Clean contaminated clothing and shoes before re-use. **Eve contact:** Hold evelids open and flush with a steady, gentle stream of water for at least 15 minutes. Seek medical attention, **Inhalation**: Immediately leave the contaminated area, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician immediately if symptoms developed. Ingestion: Wash out mouth with plenty of water. Get medical attention. Never give anything by mouth to an unconscious person. REFER VICTIM TO DOCTOR.

Symptoms of poisoning: No specific symptoms available for this particular chemical. Involved minor symptoms of systemic illness such as headache, dizziness and nausea. Formulations may cause severe skin and eye irritation. Antidote: There is no specific antidote. Treat symptomatically, and give supportive therapy.

Treatment: Remove victim from area of exposure. Wash off remaining material with plenty of water. All treatments should be based on observed signs and symptoms of distress in the patient. If lavage is performed, endotracheal and/or esophageal control is suggested. Danger from lung aspiration must be weighed against toxicity when considering emptying the stomach. The decision of whether to induce vomiting or not should be made by a physician. Maintain adequate ventilation and oxygenation of the patient.

In case of Emergency Call Toll free No. 0800720021 / 0800730030 (24 hrs)

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.

SELLER'S GUARANTEE (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.





A selective pre-emergence herbicide for controlling broadlea weeds and annual grasses in Tomato, Cabbage and onions (Kiua kwekwe

inayochagua kwekwe zenye majani mapana na pia zile za nyasi kwenye mimea kama vile nyanya, kabichi na kitunguu.)

OSHO CHEMICAL In case of an Emergency call Toll Fr (Wakati wa Dharura piga Simu bila mu 0800720021 / 080073(INDUSTRIES LTD.

NUFACTURER / IMETENGENEZWA
ZHEJIANG YIFAN CHEMICAL CO. LTD./ EXPORT CO. LTD.

loom 701 146 Huaishu Road Jiangbei District, Ningbo, Zhejiang, CHINA







COMMERCIAL AND AGRICULTURAL CLASS (KUNDI LA BIASHARA NA KILIMO) GUARANTEE (DHAMANA): Oxyflourfen 240g/L REGISTRATION NO.(NAMBARI YA USAJILI): PCPB (CR) 1316

READ THE LABEL BEFORE USING (SOMA KIBANDIKO KABLA YA KUTUMIA) KEEP LOCKED AND OUT OF REACH OF CHILDREN (FUNGIA MBALI NA WATOTO)





TOXIC TO ADUATIC LIFE

Batch No. (Nambari ya fungu): Mfg Date (Tarehe ya kutengenezwa): Expiry Date (Tumia kabla ya):

Shelf Life: 2 years in original unopened container stored in a cool, dry & dark place (Maisha Rafuni: Miaka miwili toka tarehe ya kutengenezwa ikiwa kwenye vyombo vyake asili visivyofunguliwa kwenye sehemu tulivu na kavu.)



MAELEZO: OXYGOLD 24 EC ni dawa inayochagua kwekwe zenye majani mapana na pia zile za nyasi kwenye mimea kama vile nyanya, kabichi na kitunguu. Weka dawa kwenye mchanga kabla ya kwekwe kuota kwa manufaa zaidi. Hii inawezesha OXYGOLD 24 EC kuua kwekwe pindi tu zinapomea. Mvua au umwagiliaji wa maji kwenye ardhi ni muhimu kwa ajili ya uanzishaji wa dawa. Ni muhimu kuweka dawa wakati wa yuguyugu na unyevu kwenye udongo, ila tu usinyunyuze wakati wa ukame sababu hupunguza ufanisi.

INAVYOFANYA KAZI: Hii ni dawa inayochagua kwekwe, inayoenezwa na kujikusanya haswa kwenye matawi. Unapoweka kabla ya mimea kuchipuka, inachagua na kuzuia kwekwe wakati wa kumea.

VIPIMO VYA MATUMIZI:

MMEA	KWEKWE / MAGUGU	KIPIMO	WAKATI WA KUNYUNYIZA
Vitungu, Nyanya,	Yenye matawi mapana	Lita 1.0 kwa hekta	Siku mbili kabla kupandikiza
Kabichi	na nyasi	(Mililita 50 kwa Lita 20 maji)	

Muda salama wa Kuvuna: Vitungu - siku 118, Kabichi - Siku 60, Nyanya - Siku 60.

UHIFADHI NA UTUPAJI: Hifadhi dawa hii katika kopo lake alisi lililofunikwa na kuwekwa mahali ambapo ni salama, mbali na watoto, vyakula, maji na vyakula vya mifugo, moto au joto kali. Safisha kopo lililoisha dawa kwa kusunza mara tatu kisha ulitoboe au ubonyeze na utupilie au uzike mahali salama, panapokubaliwa, mbali na mito, visima au vidimbwi na chemichemi, kulingana na sheria za utupaji. Usitumie kopo la dawa kwa

MADHARA KWA MAZINGIRA: Zuia wanyama kwenye eneo lililonyunyiziwa dawa kwa muda wa masaa 24 kwa sababu OXYGOLD 24 EC ni sumu kali kwa samaki. Usichafue mazingira kwa kunyunyizia, kumwaga mabaki ya dawa, kutupa au kusunza kopo la dawa kwa mito, visima au vidimbwi na chemichemi.

MAELEZO YA HUDUMA YA KWANZA: Ikimwagikia ngozi: Oga kwa kutumia maji safi na sabuni kwa dakika 5. Iwapo maumiyu itaendelea, muone daktari. Toa nguo na viatu zilizo na dawa. Osha mayazi ya kujikinga kabla va kuvatumia tena. **Ikiingia kwa macho:** Fungua macho na uvasafishe kwa maji safi vanavotiririka kwa muda wa dakika 15. Iwapo maumiyu itaendelea, muone daktari, **Ikipumuliwa:** Toa mwathiriwa mahali penye hatari na umpumzishe mahali ambapo ni salama. Kama mieruhi ana shida ya kupumua, msaidie apumue, kisha umpeleke kwa daktari. Ikimezwa: Safisha kinywa kwa maji mengi. PELEKA MJERUHI KWA DAKTARI.

DALILI ZA KUSUMIKA: Dalili za kusumika ni kama vile kuumwa na kichwa, kizunguzungu na kinyaa (kutaka kutapika).

Tiba: Haina tiba maalum. Arifa kwa daktari: Tibu kulingana na dalili za sumu.

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

ILANI KWA MTUMIAJI: Dawa hii 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. THIBITISHO: Dhamana va muuzaii ni maelezo valivo kwenye kibandiko ambayo ni lazima vafuatwe kikamilifu. Mnunuzi lazima akubali hatari zozote zinazoweza kutokana na matumizi va dawa hii kwa binadamu au mali na lazima akubali dawa hii katika hali hivo.