

**Daconil**<sup>®</sup> WeatherStik<sup>™</sup>  
STICKS AND STAYS  
720 SC

**Fungicide for preventive control of fungal diseases in coffee, vegetables, potatoes and beans.**

**Active ingredient content:** Chlorothalonil 720 g/lit. **DHAMANA;** Chlorothalonil 720 g/lit.

**KEEP LOCKED OUT OF REACH OF CHILDREN**  
**READ LABEL AND ATTACHED PACKAGING LEAFLET BEFORE USING**

**WEKA MBALI NA WATOTO**  
**SOMA MAELEZO YOTE KWENYE FURUSI NA UKURASA UMEBANDIKWA KWA FURUSI**

**Shelf Life:** At least 2 years from date of manufacture in original unopened containers.

**Maisha rafuni:** Si chini ya miaka miwili kuanzia tarehe ya kutengenezwa ikiwa viwekeo vyake havijafunguliwa.

® = registered trademark of a Syngenta Group Company

**Manufactured by:** Syngenta Crop Protection AG, Basle, Switzerland

Approved by TPRI, Arusha

**Contact Office:**  
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**20 litres/Lita 20**

**syngenta**



#### Mode of Action

Daconil 720 SC a non systemic, broad spectrum, multisite inhibitor fungicide. It is effective against many fungal diseases which damage vegetables, tree fruits and ornamental crops in addition to coffee.

#### Spectrum of Activity

Daconil 720 SC effectively controls CBD in coffee, leaf rust on beans, downy mildew on cucurbits, early and late blights in potatoes and tomatoes and many more plant diseases.

#### Directions for use

##### Mixing

Make sure the sprayer is clean and not contaminated. Half fill the sprayer tank with water, and then add the recommended amount of Daconil 720 SC. Top up the tank with the required amount of water. Agitate thoroughly before and during spraying. Spray programmes with Daconil 720 SC should be initiated before the disease becomes established. The rate of application in coffee is 3.5 l/ha

##### Coffee

Tank capacity litres	Amount of Daconil (mls).	No. of trees treated
10	45	17
15	65	25
20	85	34

N.B. Spray volume per ha is 800 lts

##### Spraying

Spray to ensure thorough wetting of leaves, branches and berries/fruits. Spraying must start before the onset of the rains. Begin spraying not later than mid-February in Northern Tanzania or mid-September in Southern Tanzania. Reduce spray intervals under wet humid conditions and extend up to a maximum of 28 days under dry conditions.

##### Clean-up procedure.

Flush the sprayer with clean water after application or at the end of the day. Spray the rinsate at the dilution rate of at least 1:10 (spray mixture: rinsate) on the crop. Clean also the filters.

##### Compatibility

Daconil 720 SC is compatible with most commonly used fungicides and insecticides but due to the wide variations in formulations and water quality, both of which may affect the compatibility status it is advised that a compatibility test be carried out before application.

##### Safety Aspects

##### Precautionary measures

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

##### Operator safety

Avoid getting product in contact with skin, eyes or clothing. DO NOT inhale vapour or spray mist. DO NOT eat, drink or smoke during work. Wash hands and face before eating, drinking or smoking. If indisposition occurs stop work immediately and apply first aid measures as below. Wear protective clothing, during preparation and application of the product. After work change clothing and thoroughly clean protective equipment and clothing before re-use.

##### First Aid

If poisoning is suspected or any indisposition occurs, stop work immediately, apply first aid measures 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. Rinse splashes from eyes with plenty of fresh and clean water for several minutes. If inhaled, move to clean air. If swallowed, repeatedly administer medicinal charcoal in plenty of water. Seek medical advice immediately if a large volume of concentrate was ingested. **Note:** Never give anything by mouth to an unconscious patient and never induce vomiting.

##### Environment and wildlife

DO NOT contaminate water used for irrigation or domestic purposes. DO NOT dispose of product wastes in water areas such as ponds, ditches, lakes, or in drainage systems. Newly treated area must not be grazed and all livestock must be kept out.

##### Spillage and leakage

Remove heavily contaminated soil layer and bury in a safe place away from water supplies. Collect up spilt material thoroughly and bury in a safe place or put in a waste bin or in a plastic bag and dispose off on a landfill-site approved for pesticides. Rinse spill area with plenty of water.

**Note:** Spilt product must not be re-used.

##### Product and Container disposal

Dispose of surplus product on a landfill-site approved for pesticides or bury in a safe place away from water sources. Dilute surplus application mixture, pour it broadcast on fallow land. Dispose of containers made of cardboard, paper or plastic by burning in a safe place. Stay away from the smoke and make sure that the smoke or fumes will not damage nearby crops, plants or animals. DO NOT re-use empty containers for any purpose.

##### Storage conditions

Store away from sun and damp; in a well ventilated area; apart from food and feed, under lock and key. DO NOT contaminate food, feed or water.

AVOID storage above +35°C. DO NOT stack containers higher than 2 metres, in order to avoid product compaction or damage.

##### Shelf life

At least two years from date of manufacturing, in unopened sealed original containers.

##### User's risk

The user bears the risk for damage resulting from factors beyond the control of the manufacturer.

Resistant strains of fungal diseases or pests may develop or may exist against which fungicides may not be effective resulting in crop loss. Since the occurrence of such strains cannot be forecast, neither the manufacturer nor its distributor can accept responsibility for any loss or damage caused by failure of fungicides to control resistant strains.

All recommendations for use of the product are based on the current state of the manufacturer's knowledge. Since the manufacturer cannot control the application, use storage or processing of the product, the manufacturer cannot accept responsibility thereof.

**Before using the product, please read the attached product label and accompanying packaging leaflet.**

**Use pesticides safely.**

##### Approved by TPRI, Arusha

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**Manufacturer:** Syngenta Crop Protection AG, Basle, Switzerland

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