

# multiplex<sup>®</sup> station

## All the control you need. All in one station.

*Intelligent design. Impressive versatility. Incomparable results. From an innovative interior that allows rats and mice more feeding space, to a one-of-a-kind construction that defies the elements – one station has it all.*

*Whatever the pest management need – control of rodents, insect pests (crawling and flying), or both – the Multiplex<sup>®</sup> Station delivers results.*

### EASY TO SERVICE

The Multiplex Station lid tips back and stays put, freeing up both hands. The station opens quickly with a special key at a single catch point, reducing service time, while removable trays facilitate cleaning and bait application. The lid design eliminates any edge that could allow vandals or non-targets to pry the station open. Service cards (provided) can be securely held in either convenient vertical or horizontal positions inside the station. An extra catch tab allows for the use of an exterior tie when a service card or extra security is needed.

### TAMPER-RESISTANT FEATURES

- A Multiplex key is needed to open the station
- Knock-outs and drill-out areas can be used for fastening with stakes or cable
- Flat bottom aids use of adhesive where desired (for mounting to patio blocks, concrete, etc.)
- Baffles are present between station entrances and bait
- Bait rods and bait chambers offer bait security
- Bait placed on rods is firmly locked in position when the station lid is closed



### ADVANTAGES IN RODENT CONTROL

Rodenticide bait blocks can be mounted vertically or horizontally. A full pound of Weatherblok<sup>®</sup> XT rodenticide can be mounted

on vertical rods for cleanout of heavy rat infestations. Specialized areas for mouse snap traps are located on both sides of the station. Blocks, traps, glueboards and/or bait packs can also be used for rodent control. A standard 3/4-inch binder clip works well to fasten a bait pack to an interior wall.

The ramp and raised vertical rod bases (to a full inch clearance for resistance to flooding) increases moisture resistance for rodent baits. The removable tray in the rodent bait area aids in cleaning without requiring rodents to step over a lip or an edge.

When both rats and mice are present, a Multiplex Station rat excluder door can be used in an interior position. This allows mouse-specific control materials, such as a trap, to be provided while other station areas remain open for rat materials, including bait. This exclusive technology ensures that rats won't accidentally trip the mousetrap and become shy of the station while it is being utilized to catch mice.



The strong, double-walled construction provides durability, while the full lid is well-supported by interior partition walls for additional strength (the lid can even be replaced should it become damaged). With its low-profile design, the Multiplex Station permits placement in areas with limited clearance. The light color allows the station interior to stay cooler. The station also features open doorways and inner ramps that ensure pests get to the bait, not moisture. Bait lasts longer, and you save time and money. These are just a few of over 20 innovative features that make the Multiplex Station an incredibly effective, durable and versatile pest control tool. What's more, this superior station is priced competitively with generic stations currently on the market.

#### ADVANTAGES IN CRAWLING PEST MONITORING AND CONTROL

Granular or gel baits can be applied in the small removable tray in the crawling insect chamber along the back wall. Small insect glue-trap monitors can also be placed here. For large ant jobs, the Multiplex is capable of holding one or two liquid bait trays in interior positions – up to a total of a pint of bait product. The innovative interior design ensures that these areas are accessible to cockroaches and crickets but inaccessible to rodents.

Cockroach bait stations can be easily mounted on the underside of the station lid within the "station square," allowing for ready access by roaches when the lid is closed.

Commercial ant baits can be applied in removable trays placed in the interior of the station. Ants can access the station through their own entrances, channeled by raised ridges to the interior bait compartments.

#### ADVANTAGES IN FLYING INSECT MONITORING AND CONTROL

Control flies by inserting a fly lure in the inner compartment behind the latch and applying Demand® CS with iCAP technology™ insecticide to the station lid. This allows the Multiplex Station to function as an effective fly-reducing device. For stored-product pests, pheromone lures can be installed in the molded receptacles on the underside of the Multiplex Station lid and glue traps can be placed in the station to trap individuals attracted to the lures.



#### THE MULTIPLEX STATION

- Innovative design significantly reduces bait waste
- Durable construction provides years of dependable service
- Engineered to effectively target rodents as well as crawling and flying pests
- Easy to service
- Offers a full choice of interior materials to meet the needs of your customers
- Features tamper-resistance features

**For more information, contact your local Syngenta sales representative, call 1-866-SYNGENTA or visit [www.syngentapmp.com](http://www.syngentapmp.com)**

**multiplex® station**   
RODENT CONTROL UNDER ONE ROOF.

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A WORLDWIDE LEADER IN PROFESSIONAL PEST MANAGEMENT

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