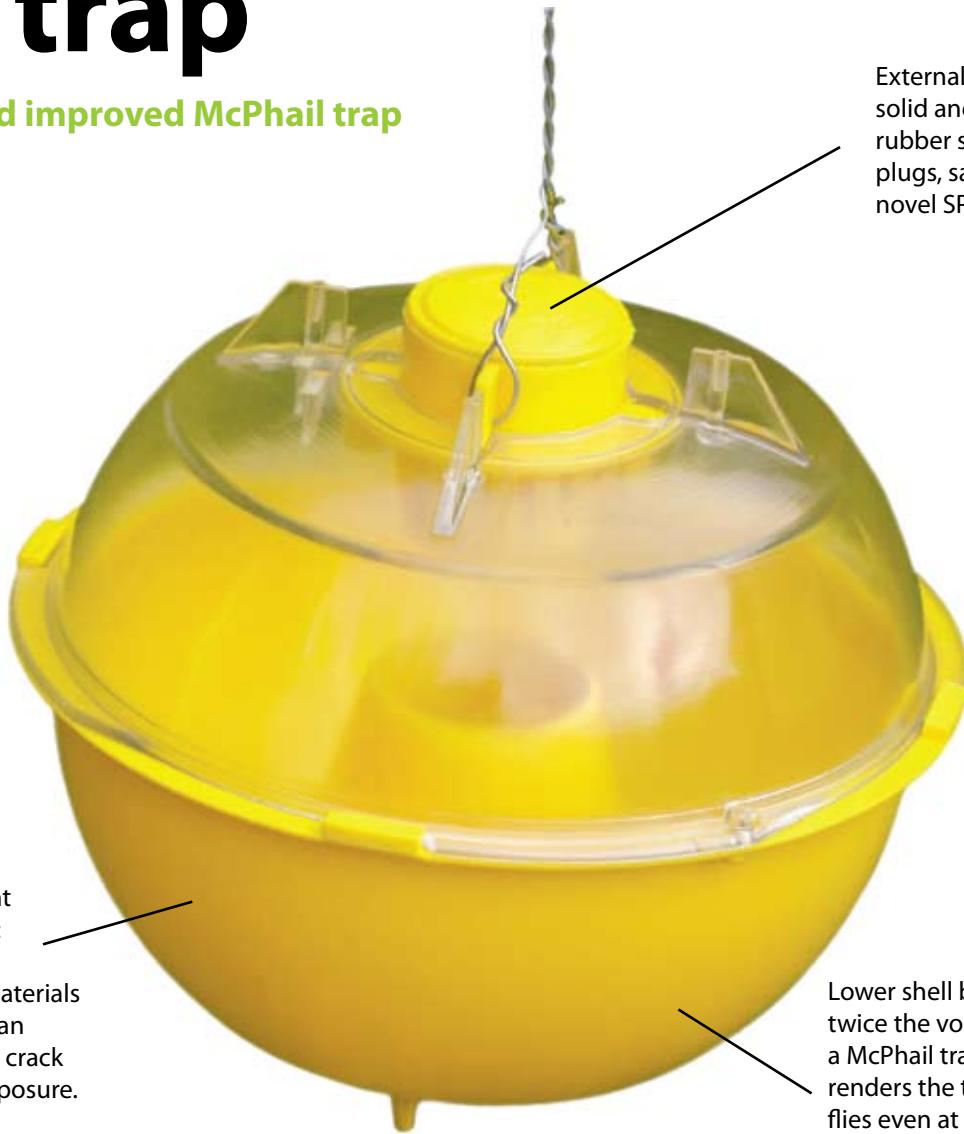


ball trap

ISCA's new and improved McPhail trap

Externally accessible receptacle for solid and liquid attractants: plugs, rubber septa, tapes, wafers, cotton plugs, sachets, capsules, and ISCA's novel SPLAT lure formulation.

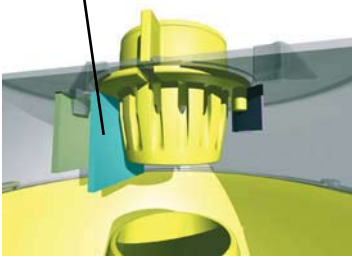


High quality UV resistant polycarbonate material:

Other types of plastic materials such as plastic bottles can degrade and eventually crack under prolonged UV exposure.

Lower shell basin designed to hold twice the volume of liquid lure in a McPhail trap; basin's "V" shape renders the trap efficient in capturing flies even at low liquid levels; available in yellow, red, blue, black and green.

lure tape



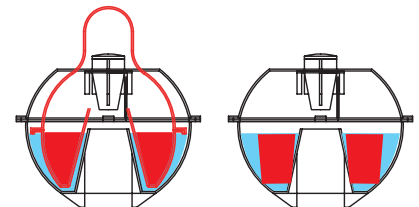
Unique basket with five options to attach lures, liquids and insecticides

liquid

rubber septa



Cost-effective version without lure compartment



Compared to similar traps in the market, the ball trap holds twice the volume of attractant solution, resulting in more attractiveness and longer periods between refills

Insect Semiochemicals (Pheromones, Attractants, Repellents)	Insect Traps	IPM Tools and Solutions
<p align="center">AGRICULTURAL PESTS</p> <p>Alfalfa looper <i>Autographa californica</i> Almond moth <i>Cadra cautella</i> Artichoke plume moth <i>Platyptilia carduidatyla</i> Beet / Lesser armyworm <i>Spodoptera exigua</i> Black (greasy) cutworm <i>Agrotis ipsilon</i> Blackheaded fireworm <i>Rhopobota naevana</i> Blueberry leafroller <i>Sparganothis sulfureana</i> Boll weevil <i>Anthonomus grandis</i> Brazilian apple leafroller <i>Bonagota cranaodes</i> California red scale <i>Aonidiella aurantii</i> Carob moth <i>Ectomyelois ceratoniae</i> Citrus leafminer <i>Phyllocnistis citrella</i> Codling moth <i>Cydia pomonella</i> Corn earworm <i>Helicoverpa zea</i> Cotton bollworm / Tomato fruit borer <i>Helicoverpa armigera</i> Cranberry blossomworm <i>Epiglaea apiata</i> Diamondback moth <i>Plutella xylostella</i> European corn borer <i>Ostrinia nubilalis</i> False codling moth <i>Thaumatotibia leucotreta</i> Grape berry moth <i>Endopiza viteana</i> Greater wax moth <i>Galleria mellonella</i> Gypsy moth <i>Lymantria dispar</i> Hickory shuckworm <i>Cydia caryana</i> Indian meal moth <i>Plodia interpunctella</i> Mediterranean fruit fly <i>Ceratitis capitata</i> Mahogany shoot borer <i>Hypsipyla robusta</i></p> <p>Melon fly <i>Bactrocera cucurbitae</i> Oblique banded leaf roller <i>Choristoneura rosaceana</i> Olive fruit fly <i>Bactrocera oleae</i> Oriental fruit fly <i>Bactrocera dorsalis</i> Oriental fruit moth <i>Grapholita molesta</i> Peach fruit moth <i>Carposina sasakii</i> Peach twig borer <i>Anarsia lineatella</i> Peachtree borer <i>Synanthedon exitiosa</i> Pecan nut casebearer <i>Acrobasis nuxvorella</i> Pine processionary moth <i>Thaumetopoea pityocampa</i> Pink bollworm <i>Pectinophora gossypiella</i> Potato tuber moth <i>Tecia solanivora</i> Potato tuberworm moth <i>Phthorimaea operculella</i> Red palm weevil <i>Rhynchophorus ferrugineus</i> Rhinoceros beetle <i>Oryctes rhinoceros</i>¹ Siberian moth <i>Dendrolimus superans sibiricus</i> Silver Y moth <i>Autographa gamma</i> South American palm weevil <i>Rhynchophorus palmarum</i> Southwestern corn borer <i>Diatraea grandiosella</i> Spotted fireworm <i>Choristoneura parallela</i> Striped stemborer <i>Chilo suppressalis</i> Tobacco budworm <i>Helicoverpa virescens</i> Tomato leafminer <i>Tuta absoluta</i>¹ Tomato pinworm <i>Keiferia lycopersicella</i> Warehouse beetle <i>Trogoderma variabile</i> ...and more</p>	<p>Ball Trap (Improved McPhail Trap) Boll Weevil Trap Diamond Trap Dome / McPhail Trap House Fly Trap Jackson Trap Mosquito Trap Omni Trap Paper Delta Trap Plastic Delta Trap Thin Trap Yellowjacket Trap1 Yellow Sticky Trap Zumba Mosquito Trap2</p> <p>...and more</p>	<ul style="list-style-type: none"> Insect Semiochemical Synthesis and Analysis Automated Insect Counting and Identification Devices (Smart Traps) Modulated Release Gas Devices² SPLAT Mating Disruption Products Contract Entomological R&D, Insect Rearing and Bio-Assays <p>...and more</p>
<p align="center">URBAN PESTS</p> <p>Almond moth <i>Cadra cautella</i> Cockroaches (order) <i>Blattodea</i> Cigarette / Tobacco beetle <i>Lasioderma serricorne</i> House fly <i>Musca domestica</i> Indian meal moth <i>Plodia interpunctella</i></p> <p>Khapra beetle <i>Trogoderma granarium</i> Mosquito (family) <i>Culicidae</i> Yellowjacket wasp <i>Vespula spp.</i>¹ ...and more</p>		



Note : Pricing is dependent on several factors such as quantity, packaging and delivery logistics, please contact us for a price quote, or contact us for more information if a product you are interested in is not listed. The use of some products is subject to regulatory approvals under certain conditions and territories.

¹Patent Protected
²Patent Pending