

McQwin  
**MOSCLEAN IF1**  
Fly Trap



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**No1** Best Selling  
UV LED  
In Korea

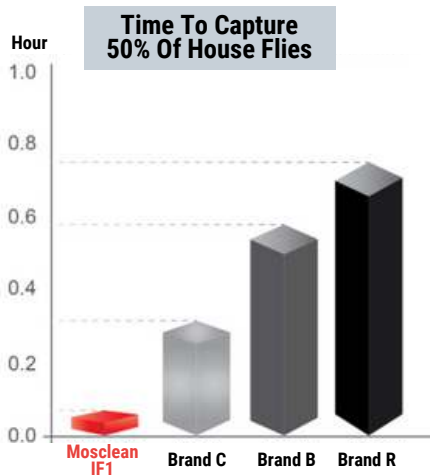
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**The MOST POWERFUL - 5X more catch**  
McQwin MOSCLEAN IF1 UV LED Fly Trap uses the latest  
state-of-the-art Violeds Technology from Korea and  
USA that can attract and capture 5X more flies  
compared to the existing mercury fluorescent lamps.

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**MOSCLEAN IF1**

**Mosclean IF1** Its takes only 3.5 minutes time to capture 50% house flies.

**Brand C** 9 minutes time to capture 50% house flies.

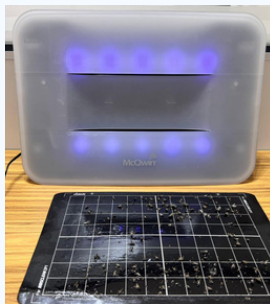
**Brand B** 35 minutes time to capture 50% house flies.

**Brand R** 45 minutes time to capture 50% house flies.



**FASTER CATCH RATE**

McQwin MOSCLEAN IF1 its proven faster catch rate flies than the other fly traps. It takes only 0.058 per hour time to capture 50% of house flies. Less time for better performing.



**Name** : McQwin MOSCLEAN IF1  
**Product Size** : 390 x 268 x 65mm (WxHxD)  
**Product Weight** : 1,2939 (Net)  
**Power Consumption** : 16W  
**Input Voltage** : 100 - 240V AC  
**Mode of Action** : Trapping via Glue Board  
**Attractant Source** : Optimized UV LEDs  
**Installation** : Wall mounted  
**Features** : Adaptive brightness sensor, LED replacement indicator, UV diffusion technology

#### UV LEDs

UV LEDs source with appropriate power & wavelength to effectively attract flies. LED lamp replacement.

#### GLUE BOARD

To strongly-stick attracted flies on the glue board. Glue board replacement

#### TRAY

Minimize the risk of dead insect falling out by storing it in the tray.

#### ENTRANCE

Flies and flying insect pest attracted by UV LED enter the hole.

#### FRONT TRANSLUCENT PANEL

To pass UV light from the LED and to avoid users seeing captured insects inside the flytrap.

**18**

**REASONS TO CHOOSE UV LED INSECT LIGHT TRAP**

**20,000**

**HOURS**

Lifespan is 10 X better. Over 20,000 hours usage



Large coverage area.



Optimized wavelength of 365 nm with high efficiency UV rays



4X better performance than traditional bulbs based traps



UV diffusion technology front translucent panel that magnificent attraction to insects



UV and heat resistant glue board for effective catch



Engineered for continuous operations



No zap, no scattering debris, of dead insects by electrical grids in the air.



Proven results with laboratory and research testing



Plug and play. Simple maintenance just replace the glue board



LED replacement indicator to notify when to replace the bulb



HACCP and safety certification compliant



Energy savings up to 70%. Low electric consumption



No mercury lamp



Adaptive brightness sensor. Save energy.



Shatterproof LED lamps



Non harmful to skin and eyes. UV safety tested and certified.



No chemicals, mercury, gasses or pesticide

