PUBLIC HEALTH WARNING: REPORT DAY-BITING MOSQUITOES

Please call the JACKSON COUNTY VECTOR CONTROL

DISTRICT to schedule an inspection at (541) 826-2199

INVASIVE MOSQUITOES FOUND IN YOUR AREA





Actual Size: About 1/4 inch long

WHYTHE CONCERN?

Aedes aegypti is an invasive mosquito in Oregon that is capable of transmitting several diseases including Zika, dengue, and chikungunya. While there have been no local transmissions detected to date, the identification and control of this invasive mosquito is important to protect public health.

About Aedes aegypti mosquitoes

- Small dark mosquito that bites during the day.
- Prefers to dwell in urban areas indoors and outdoors.
- They especially like to bite ankles, wrists and elbows.
- They lay eggs in small sources of water around homes.
- They are very difficult to control.
- They complete their life cycle in 7-10 days. The adults live for about 3 weeks.
- Invasive Aedes are "container breeders". Individual eggs are glued to the sides of containers. Eggs are resistant to drying out and can survive for many months until water covers them.

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BREEDING SOURCES THAT NEED YOUR ATTENTION TO AVOID INVASIVE MOSQUITOES

- Remove saucers under plants
- Cover bins, buckets, and tubs with fitted lids
- Remove miscellaneous containers from yard
- Remove old tires from yard
- Fill rims of pots with sand
- Re-direct sprinklers so containers are not filled
- Keep recyclables in covered container(s) that drain
- Properly modify (screen) or remove rain barrels
- Empty birdbaths/fountains (every 3 days)
- Empty/refill pet drinking water (every 3 days)
- Clean out/drain rain gutters and drains in yard
- Remove plants that hold water in yard
- Keep potential sources dry when not in use











Plant saucers

Buckets

Bird baths











Toys left outside

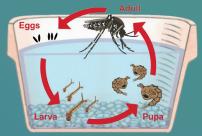
Pet bowls outside

Wheelbarrow

Septic tanks







Aedes aegypti is a 'container breeder' that glues eggs to the sides of containers



Jackson County Vector Control District is currently conducting door-to-door inspections, setting traps and making treatments in your neighborhood to control these mosquitoes.

