

Household Hazardous Waste COLLECTION DAY

Jackson County Public Works

34900 E. Old U.S. 40 Highway, Oak Grove, MO
(North side of AA Hwy. approximately one mile east of Buckner-Tarnsey Road)

SATURDAY
09.26.26

8:00 am - 12:00 pm

OR
**UNTIL TRUCKS
ARE FULL!**

PROVIDED BY: • Jackson County • City of Oak Grove • City of Grain Valley • In cooperation with: MARC Solid Waste Management District's Regional Household Hazardous Waste Collection Program

For more information on the Mid-America Regional Council (MARC) Solid Waste Management District (SWMD) Household Hazardous Waste (HHW) Collection Program, visit RECYCLESPT.ORG.

WHAT TO BRING?

- automotive & household batteries
- fluorescent light bulbs
- automotive fluids
- fuels
- paint products
- acids/bases & solvents
- hobby supplies
- herbicides & pesticides
- household & pool chemicals

WHAT NOT TO BRING?

- pressurized gas cylinders
- asbestos & tires
- explosives
- yard waste & garbage
- trash or commercial waste

FREE SERVICE FOR RESIDENTS OF: (participating communities of the MARC SWMD HHW Program)

- Blue Springs • Grain Valley • Greenwood • Independence • Kansas City, MO • Lake Lotawana
- Lake Tapawingo • Lee's Summit • Lone Jack • Oak Grove • Raytown • Sugar Creek
- Unincorporated Jackson County including the communities of Levasy, River Bend, Sibley and Unity Village

Residents of non-participating communities should visit RECYCLESPT.ORG to find information for other recycling opportunities.

HOW TO TRANSPORT?

- bring in original container, if possible
- do not mix waste together
- label materials not in original containers
- make sure lids are tightly sealed
- place leaking containers within a larger plastic container and pack kitty litter around the product to absorb leaks
- place products upright in cardboard box and secure for transport
- waste should not be carried in back seat of cars with pets or children
- truck beds and car trunks are the best way to transport waste
- do not smoke while transporting hazardous materials
- keep flammables out of direct sunlight and away from sources of spark and flame

