

Worm Bin Care Guide

Tips to care for your indoor worm composting bin

Bedding

- Bin bedding can include paper, dead leaves, peat moss, soil, cardboard, and more. Avoid paper that has a lot of ink, such as magazines. Avoid paper that has a plastic lining, such as frozen food boxes. Use shredded paper or tear paper into 1-inch strips.
- Add new bedding as needed so that the bin stays full. Worms eat bedding and food scraps.
- Keep bedding damp but not soaking wet. Once a bin is established, most moisture comes from food scraps.
- Mix bedding and vermicompost as needed to add air and prevent clumping.

Feeding

- Freeze or chop food scraps to speed up decay.
- Bury food scraps in rotating sections of the bin. Always keep food scraps covered with bedding.
- Feed worms 1-2 times a week. 1 pound of worms can eat up to 3.5 pounds of food weekly. Don't overfeed. Excess food can make the bin too acidic.
- Provide worms with grit, such as egg shells or soil. Grit helps the worm's gizzard to break up food.

Habitat

- Store bin with lid on between 55-77° F.
- Mix in dry bedding and reduce feeding if the bin becomes too wet and water droplets form on the inside of the lid.
- Vermicompost will be ready for harvest in 2-3 months.

Don't release Red Wigglers into a garden or outdoor compost pile.







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