## Bokashi Quick-Start Checklist — MyZeroWasteKitchen Print this 1-page checklist and keep it near your bin. Check boxes as you go.

What You Need
<ul> <li>□ Airtight Bokashi bin (4–5 gal / 16–20 L) with spigot &amp; internal grate/strainer</li> <li>□ EM-inoculated Bokashi bran (at least 2 lb to start)</li> <li>□ Tamping tool (flat utensil) to compress layers</li> <li>□ Silicone bags or rigid container for batching scraps (optional)</li> <li>□ Place to finish: garden bed, large planters, or outdoor compost/worm bin</li> </ul>
Daily Use (Filling Stage)
<ul> <li>□ Chop large scraps smaller (faster ferment)</li> <li>□ Add a layer of scraps, sprinkle 1-2 Tbsp bran, then tamp to remove air</li> <li>□ Wipe rim, seal immediately; avoid frequent re-opening</li> <li>□ Drain liquid ("Bokashi tea") every 2-3 days; set a repeating reminder</li> </ul>
Fermentation Stage (10-14 days)
<ul> <li>□ When bin is ~90% full, seal it and leave closed for 10–14 days at room temp</li> <li>□ Do not open during fermentation</li> <li>□ Normal signs: tangy/pickled smell; white fungal threads on surface</li> </ul>
Finish the Material
$\square$ Bury 6–8 in (15–20 cm) deep in soil/planter and cover, OR add to outdoor compost/worm bin $\square$ Expect 2–4 weeks to integrate into soil (temperature dependent) $\square$ Keep pets/animals out; always cover well
Using "Bokashi Tea" (Leachate)
<ul> <li>□ Dilute ~1:100 with water for soil drench (avoid leaves/edibles)</li> <li>□ Never pour into storm drains or waterways</li> <li>□ Clean spigot periodically to prevent clogging</li> </ul>
Troubleshooting Quick Checks
<ul> <li>□ Rotten smell → add extra bran, drain more often, compress better, reseal tightly</li> <li>□ Green/black mold → too much air; add bran, tamp, reseal</li> <li>□ Excess liquid → drain; add absorbent browns (paper towel scraps, coffee grounds)</li> <li>□ Fruit flies → reduce opens; ensure seal; wipe rim before closing</li> </ul>
© MyZeroWasteKitchen — myzerowastekitchen.com — Quick-Start Guide