

What is rice bran organic compost “392”?

- ▶ We have developed Rice Bran Organic Compost “392” containing wasteful starfish – a material to primarily process livestock excreta and fishery waste and quickly compost them.
- ▶ It took 15 years to develop “392.”
- ▶ This material uses rice bran as the base, into which the compost of wasteful starfish is mixed.
- ▶ Rice bran, which is also used as a fertilizer in dry field farming, is very safe and environmentally-friendly.
- ▶ The compost, made from treated waste without using any chemicals, can be used without any worries.



“392” has the following advantages:

- ▶ As you have just seen, “392” realizes very simple and easy waste treatment.
- ▶ What you need to do is to prepare a stirring machine (a tire shovel, etc.) and sawdust (to absorb degraded components).
- ▶ Also, the processing location must have a concrete floor and a roof to shut out the wind and rain.
- ▶ “392” helps reduce investment costs.

	Ordinary fermentation material	Our fermentation material “392”
Facility	Facilities to keep the temperature and wind at a constant level are required ⇒special facilities with such equipment are indispensable.	No facilities to keep the temperature and wind at a constant level are required ⇒Possible to install outdoors and during the winter season.
Term	<p>Primary fermentation (Approximately 1 month) Secondary fermentation (Approximately from 2 months to 1 year)</p> <p>Two-phased fermentation process is required. It takes 3 to 12 months to complete the processing.</p>	<p>Fermentation and stirring (Approximately 3 weeks)</p> <p>No need for two-phased fermentation process. It takes only 3 weeks to complete the processing.</p>
General process	The stirring frequency is at least several times a day. (Constant stirring is ideal.)	The stirring frequency is once a day.

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