

Kimchi Express "Healthy Bacteria" Boost to Flavor Foods

1/2 large head Chinese cabbage

- 1 Tablespoon sea salt
- 2 garlic cloves, crushed
- 1 inch piece fresh ginger, peeled; grated
- 1 Tablespoon fish sauce
- 1 Tablespoons sriracha chili sauce or Gochujang
- 1/2 Tablespoon granulated sugar
- 1-1/2 Tablespoons rice vinegar
- 4 radishes, coarsely grated
- 1 carrot, coarsely grated
- 4 green onions, minced

Slice the cabbage into ½ inch strips. Place in bowl, mix with 1 Tablespoon sea salt; set aside for 1 hour.

Prepare kimchi paste: In small bowl, blend garlic, ginger, fish sauce, chili sauce, sugar, and rice vinegar in small bowl.

Rinse cabbage under cold water; drain; dry thoroughly. Place in large bowl; toss with prepared kimchi paste, radishes, carrots, and onions.

^{*}Use organic ingredients if available

Serve immediately or place in large jar; seal; leave to ferment at room temperature overnight; then chill. This will keep in the refrigerator for up to 2 weeks. The flavor improves the longer it ferments.

Yield: about 3 cups

Recipes Inspired by: Good Food magazine, September, 2014

For More Information See:

https://www.bbcgoodfood.com/recipes/quick-kimchi

About the Recipe: Kimchi is a Korean classic made by fermenting cabbage along with nori or other vegetables in a spicy sauce. This recipe is a quicker version and makes a delicious side dish to serve with scrambled eggs, grilled cheese, deviled eggs, tacos, fried rice, rice bowls, or even pizza. What a perfect add-in!

Why Make Kimchi?

Kimchi (or kimchee) is loaded with vitamins A, B, and C, but its biggest benefit may be in its "healthy bacteria" called lactobacilli, found in fermented foods like **kimchi** and yogurt. The good bacteria help with digestion, plus it seems to help stop and even prevent yeast infections according to a recent study. And more good news: Some studies show fermented cabbage has compounds that may prevent the growth of cancer.

For More Information See:

http://www.health.com/health/article/0,,20410300,00.html