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Jeanette Cheney's Rejuvelac Recipe

This replaces the version on page 6 of the original file of Jeanette's recipes.

Rejuvelac

by Jeanette Cheney

Rejuvelac was invented by Dr. Ann Wigmore, founder of the Hippocrates Health Institute. It is a refreshing, lightly tart and fizzy drink which furnishes vitamins, minerals, enzymes, proteins and healthful micro-organisms.

Ingredients:

1 cup Organic soft spring wheat berries

filtered water

Sprouting device - use any of the following:

- 2-quart (half-gallon) wide-mouthed glass jar with clean cotton cloth or screen top
- Mesh strainer with drip bowl or pot
- Sprouting bag
- Rinse wheat berries in water to remove dust and debris.
- **Sprout:** Soak the grain in 3 cups filtered water for 12 15 hours. Drain, rinse and transfer to sprouting device. Sprout for 2 3 days, rinsing with filtered water twice a day. If using a jar, lay it at 45-degree angle (to drain and allow air flow).
 - If using a strainer, make sure the bottom does not contact the bottom of the drip container. Both devices need to be covered with a towel (germination takes place in the dark)
- **Make Rejuvelac:** In a blender, lightly pulse the sprouts and 1 quart of water to break open the wheat sprouts, Transfer the mixture plus another quart of water to the 2-quart jar, cover with clean cotton cloth and place in shade (best at 65 70 degrees). Allow to ferment for 24 48 hours.
 - Stir the mixture twice daily to distribute the friendly bacteria, and break down the starch int he wheat. It should smell good (bad smell is bad bacteria).
- **Enjoy:** Strain the liquid and start consuming 6 8 oz per day. Refrigerate the rest for up to 2 or 3 weeks. Discard if the flavor or smell is not crisp and tart.
- **Reuse:** These same wheat berries should be used a second time. Then blend or grind the spent sprouts to a paste and dehydrated into crackers or Essene bread. Or scatter them into trays as the first step in growing Wheat Grass.

Lacto-Fermentation: Jeanette Cheney's Rejuvelac Recipe

Notes:

- 1) This sprouting process is also used for making wheatgrass or sprouted grain bread & Cookies. (See <u>Sprouting & Juicing with Robben Leingang</u> for more).
- 2) All bacteria and yeasts have an optimum incubation temperature and pH. Refrigeration as well as high temperatures may encourage the growth of bad organisms. In hot weather, a little lemon juice in the water at the start of fermentation may be beneficial.

See <u>Lacto-Fermentation Recipes</u>: <u>Condiments & Beverages</u> for another version.

For More Information

Related ESP printable pdf files

- The EssentiaList: Lacto-Fermented Vegetables, by Don Bates (essentialstuff.org/wp-content/uploads/2011/07/LactoFerm-DBates_EsL.pdf)
- The EssentiaList: Lacto-Fermentation Recipes: Condiments & Beverages (essentialstuff.org/wp-content/uploads/2011/07/LactoFerm-Condmt-Bevg_EsL.pdf)

Related ESP articles

- <u>Gathering Summary: Sprouting & Juicing with Robben Leingang</u> (essentialstuff.org/index.php/2009/02/21/Cat/sprouting-and-juicing-062508/)