How to make Liquid EM Waste Oil Soap (EM Liquid Soap)



MATERIALS

The making at the stage 6 of Solid EM Waste Oil Soap

PROCEDURE

Follow the stages 1 ~ 6 stated in the "How to make solid EM waste oil soap (EM soild soap)



Pour the soap mixture made at the stage 6 of "EM solid soap" into a bigger bucket (30L or more) and let it sit for 2-3 days.



Bucket for mixing soap (Should be 30L or more)



15 x 2L empty bottles



8 After the surface becomes as hard as jelly beands, pour the 20~ 25L ofhot water (4 5 times of the soap amount into the bucket and dissolve the soap well)



- 10 pour the liquid soap into plastic bottles to be easy to use after letting it sit for a month.
- 9 Stir the soap mixture every few days for a month. (Add some extra hot water to control its viscosity in case it becomes hard due to the climate or storage conditions.

NOTE

- 1. The liquid soap can be more transparent by heating the soap while pouring hot water at stege 8 .
- 2. The viscosity of liquid soap can be controlled depending on the amount of hot water (The more hot water is added, the more the liquid becomes thick).
- 3. Leave the liquid soap at least a month before use.
- 4. Use soft water to dissolve the soap mixurre at the stage 8 to avoid the liquid soap being clouded.

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