



# Let's Make Specimen of Plant in 3D



Let's make specimen of plant in three-dimension. If the remains of blooming flowering plant keeps on wearing, it is still possible to observe how it changes and compare it to the same species of flower. Let's observe carefully how flower change in the sample.



**Point**

## To preserve a flower






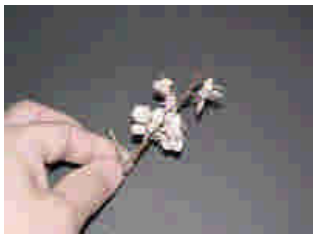
## Materials



- Spoon
- Large plastic cup
- Salt
- Rubber band
- Plastic wrap
- Specimens of plants



## How to Prepare

1	2	3	4	5
Put salt in a plastic cup about 2 cm deep and set up the plant into the salt so it could stand.	Gradually cover the plant with salt using spoon avoiding any change in the shape of the plant. Fill the plastic cup with salt.	Cover the cup using plastic wrap avoiding any trash to enter the cup. Secure it with a rubber band.	Keep it on dry place. Make sure it is still.	One week later, gently remove the salt and remove the specimen
 <p>Stand the plant</p>	 <p>Add the salt</p>	 <p>Secure with a rubber band.</p>		 <p>Retrieve the specimen.</p>

## Completion of the solid sample ! !



### Development

- ✦ Cut styrofoam cup about same size of the plastic cup. Use the bottom of it as a stand for the specimen.
- ✦ Upon covering the plastic cup with plastic wrap, salt acts as a Desiccant (usually can be seen in food package). As a result, the plants become solid creating a three-dimensional specimen.
- ✦ The sample results are preserved smell and color (red color will slightly change).
- ✦ There are lots of familiar plants with interesting foliage. Let's make you own plant solid sample!