

MAGIC ROCKS™ INSTRUCTIONS

⚠ WARNING! SKIN AND EYE IRRITANT. HARMFUL IF SWALLOWED.

Contains sodium silicate. Avoid contact with skin, eyes and mucous membranes. In case of contact, flush well with water. For skin, wash area with soap and water. For eyes, get immediate medical attention. If swallowed, give large quantities of water or milk. Call physician immediately. Parents, please read all cautionary statements on enclosed instructions.

CONFORMS TO ASTM D-4236. For additional health information call a physician or contact your Poison Control Center: 1-800-222-1222.

FOR AGES 10 AND UP WITH ADULT SUPERVISION. 4.5 fl oz (133 ml)

© MMVI NSI International, Inc., 105 Price Parkway, Farmingdale, NY 11735-1318
Phone: (631) 501-7550 Fax: (631) 293-2789 email: custserv@nsi-int.com
Components Made in USA & China

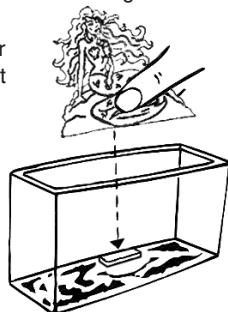
CAUTION: CLEAN SPILLS IMMEDIATELY!

THE LIQUID CHEMICAL (SODIUM SILICATE), BEFORE IT IS DILUTED WITH WATER, CAN BE HARMFUL. ONCE IT IS MIXED WITH WARM WATER, IT WILL STAIN CLOTHES, FURNITURE OR ANYTHING IT COMES IN CONTACT WITH. WATER AND MILD SOAP IS THE ONLY NEUTRALIZER YOU CAN USE. IT TAKES ONLY TEN (10) SECONDS TO RUIN A VARNISHED, WOOD STAINED, OR ANY OTHER TYPE OF FURNITURE SURFACE.

WORK SURFACE- Cover your work surface with wax paper, plastic wrap, or aluminum foil. DO NOT USE NEWSPAPERS! work on a non-wood surface, and take all precautionary measures to avoid any spills. Have soap, water and paper towels handy just in case.

Before the "magic" begins, please read all step by step instructions from beginning to end so that you will become familiar with the materials and methods of creating a brilliant underwater garden with Magic Rocks.

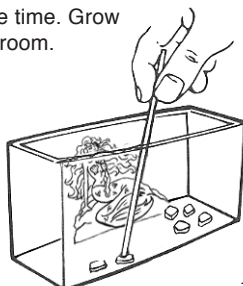
Push the Mermaid or other figure included in your set into the anchor post and make sure that this part is securely attached to tank bottom.



NOTE: Cut background picture along dotted line. Place on outside of clear tank back. Tape each side with household cellophane tape.

Water- Water temperature is very important in growing your Magic Rock garden. We suggest using warm water (70°) and to maintain the temperature during the growing period. Water which is too hot will accelerate growth. Cold or cool water will stunt the growth of your rocks. Placing the container on a window sill or even a table during cold weather will cause the water temperature to drop significantly.

Plan to take (2) groups of rock growth. Break or cut large rocks into approximately 1/4" to 1/2" pieces, and then divide the rocks into (2) equal multicolored groups. Drop one rock group into tank. Use the end of your paintbrush or similar item to shift and move rocks so that they are not touching each other or are too close to the sides of the tank. Excessive sediment will form on bottom if too many rocks are planted at one time. Grow rocks in well ventilated room.

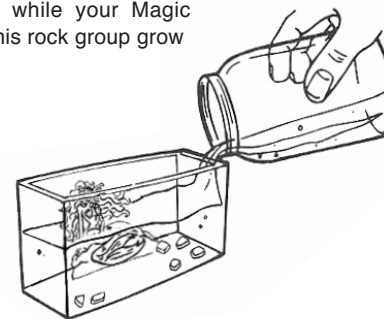


With scissors, snip off a corner from the Magic Solution package and carefully pour the contents into your glass mixing jar. Add 2 cups of warm water and stir thoroughly with end of your paint brush. It is important to thoroughly stir the Magic Solution (sodium silicate) and water. Sodium silicate is heavier than water, and if not mixed thoroughly with the water, it may have a tendency to go to the bottom of the container. Again, all precautions as stated should be taken with using this Magic Solution.

Use a large clean GLASS jar for mixing the Magic Solution.



Carefully pour this mixture into your growing tank. Mixture should be approximately 1/4" from top of the tank. Use your paintbrush end to separate or reposition any rocks that may have moved. DO NOT STICK YOUR FINGERS INTO THE SOLUTION! Discoloration of the liquid mixture is caused by the color of the rocks. This is normal. Keep the growing tank on a level surface. Do not move or mix liquid while your Magic Rocks are growing. Let this rock group grow for at least six hours.



For your second rock growth, remix liquid solution by carefully pouring it back into the glass mixing jar and then pouring it back into the growing tank. Be careful not to disturb your first rock growth as this growth is brittle. Carefully plant your second rock group. These new rocks may touch rock already grown, but do not plant them too close to the plastic tank sides.

After about another six hours, the liquid solution should be replaced with fresh clean (not hot) tap water in your growing tank. The liquid solution should be flushed down the sink drain with hot water.

Two or more fillings of fresh tap water may be necessary to properly cleanse your tank. Be careful when handling as your rock growth is brittle. Keep your growing tank filled with fresh water and add additional water from time to time to compensate for evaporation. Dispose of any unused rocks.

