

MAKING JAMS AND SCIENCE EXPERIMENTS

With Scenic Water by KastleKelm Miniatures!

Scenic Water is a great re-meltable one-part resin. With **Scenic Colours** and **Pin Point Syringe** kit it can be used for simulating all sorts of domestic and scientific fluids.



Here are a few ideas from KastleKelm Miniatures for making jams and experiments.



Scenic Colours: black, blue, red, yellow and white. Pipettes are useful for filling the jars etc. A small bowl with hot water is needed to melt the **Scenic Water**.



Place the tub of **Scenic Water** into a bowl of boiling water until it melts.



Carefully squeeze one drop of the **Scenic Colour** into your jar. Then fill the jar with liquid **Scenic Water**. Squeeze out the excess back into the tub of **Scenic Water**.



Mix well and add your fruit if you want for the jam.



Leave until set (~10mins). Add a label and a lid. You have your finished jam!



Making Lemon Curd: Add a couple of drops of the **Scenic White** pigment to a drop of yellow **Scenic Water**.



Add the **Scenic Water** and mix well with a cocktail stick to get your opaque effect for lemon curd.



Finish your lemon curd by adding the label and a lid.



Test Tubes experiment: Drop one drop of Scenic Colour into your test tube or similar container.



Add the liquid Deluxe Materials **Scenic Water** as before with the **Pin Point** syringe kit (AC8).



Mix thoroughly with a cocktail stick. If you want bubbles, add a single drop of washing up liquid and mix. Again, thoroughly mix with a cocktail stick.



Stand jar in an upright position until set

Tip: If you want it to look as if it is spilling, set at an angle.

You can create many different effects using Scenic Water and Scenic Colours. Create a 'traffic light effect' by layering one colour on top of another but you have to wait until each colour is set before putting another colour on top. The tub of Scenic Water can be re-melted over and over again so there's never any waste. Have fun and experiment!