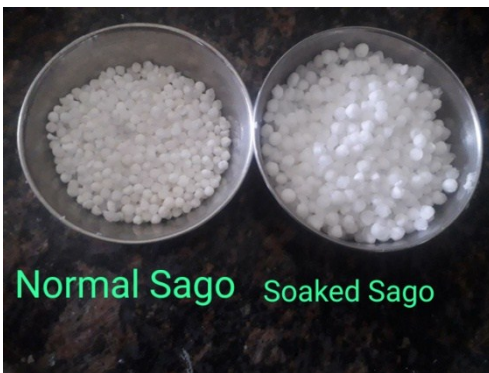


SAFE HANDS, AKOLA

Not all science activities requires expensive and hard to find chemicals or fancy laboratories. You can explore the fun of science in your own kitchen. The kitchen is a great place to explore science with children. Even something as simple as melting chocolate is a great science experiment. You can cook, bake, set up a sensory activity, create science magic, make lava lamps and volcanoes, or even play with ice. You can explore the fun of science in your own kitchen. Hence it is rightly said that kitchen is one of the biggest science lab where one can easily learn all the concepts of science like melting, freezing, heating, preserving, vaporising, mixing etc. **Here, we are sharing some science experiments carried out by the students of Safe Hands, based on a simple topic i.e. Osmosis.**

Activity- Naman Dubey, Std-9th ,VB Branch.



Activity- Radha Pagrut, Std-9th ,VB Branch.



Activity- Sarah Sheikh, Std-9th, VB Branch.



Activity- Adweek Aware.9th GR branch

