

# GERM SCIENCE EXPERIMENT



All you need is a few ingredients and items:

- Black pepper (to represent germs)
- Water
- Dish soap (washing up liquid)
- Small dish



First fill a dish with water, then sprinkle pepper on top of the water (but not too much!). Remember, the pepper represents the germs. Invite your child to dip their finger into the water. Show them what happens after! His little finger gets tons of germs on it! Add a small amount of soap onto your child's finger and then put it into the water. Here is when you show your kid what happens next! The soap makes the germs run away! The pepper immediately scatters when it comes into contact with the soap.

## TOP TIP

use dish soap  
not hand soap  
for the best  
results