

CHAPTER 6

Cleaning and DISINFECTING GERMS

E. coli goes down a drain.



OUCH! OOOCH! OUCH!
WHAT'S HAPPENING?
DID SOMEONE JUST
CLEAN ME OFF?!



**I had come such a
long way! My family was
hanging out in a dirty
bathroom. A kid came in,
and we landed on her hands!**

**I was waiting
and waiting AND
WAITING for this kid
to put their hand in
their mouth!**







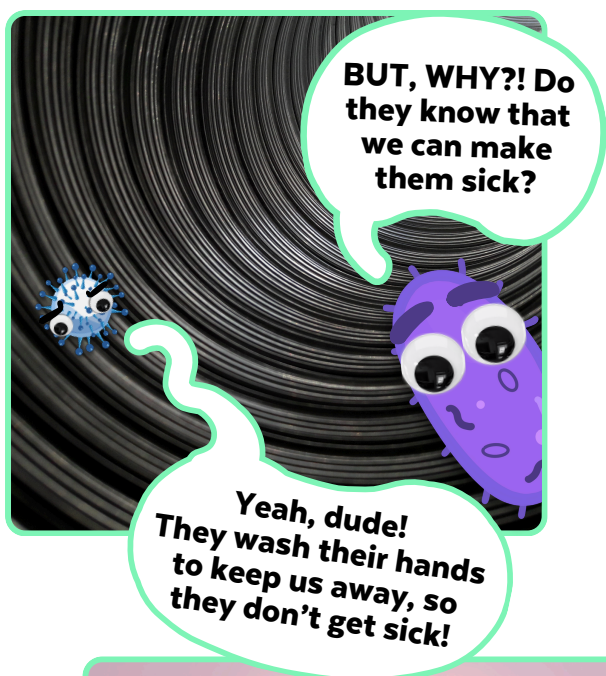
E. coli! What's up, dude? I was holding onto this kid's hand so tightly, but she got me good.

She used water AND soap. It became sooooo slippery! She rubbed everywhere for 30 seconds!



CAN YOU BELIEVE IT?

Who has that much patience?!



E. coli begins panicking.

GASP!

OH NO! Is that
the ghost of Uncle
Salmonella?!

Yup!
It's me!

We were having
an EPIC germ
party on this kid's
desk, until...

...their teacher came
in. I'm telling you,
he looked very
suspicious.

Suddenly, he
took out a
Lysol® wipe...
AND...





*When used as directed, Lysol® Disinfecting Wipes and Lysol® Disinfectant Spray kill 99.9% of viruses and bacteria, including cold and flu and the COVID-19 virus, and can be used on many household and classroom surfaces like desktops, door handles, and countertops.

Eugie, a good microbe,
enters the scene.

Did someone
say “spring
cleaning time”?

I know the
perfect solution!

Make a spinner
with all sorts of ways
to clean your
classroom!

HANDS-ON ACTIVITY

CHECKLIST



Grab some paper and a writing tool.



Think of ways you can keep your classroom clean.



Write down or draw one cleaning task on your paper.



As a class, choose your top options to add to your classroom spinner!



**We're arriving
at our next stop:
a take home
activity!**

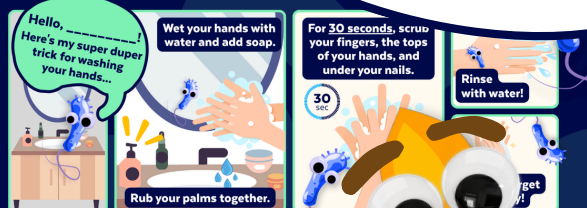
SCREECH

TAKE HOME:

**Your Hygiene
Poster**

**YOUR GUIDE FOR
Healthy Hygiene**

WASHING YOUR HANDS



HAVING A SNACK

