



**PRESENTS**

# STERILISING AN ELIPSE P3 HALF MASK IN AN AUTOCLAVE





**THE GVS ELIPSE MASK AND FILTERS CAN BE  
STERILISED IN A MEDICAL AUTOCLAVE MACHINE**



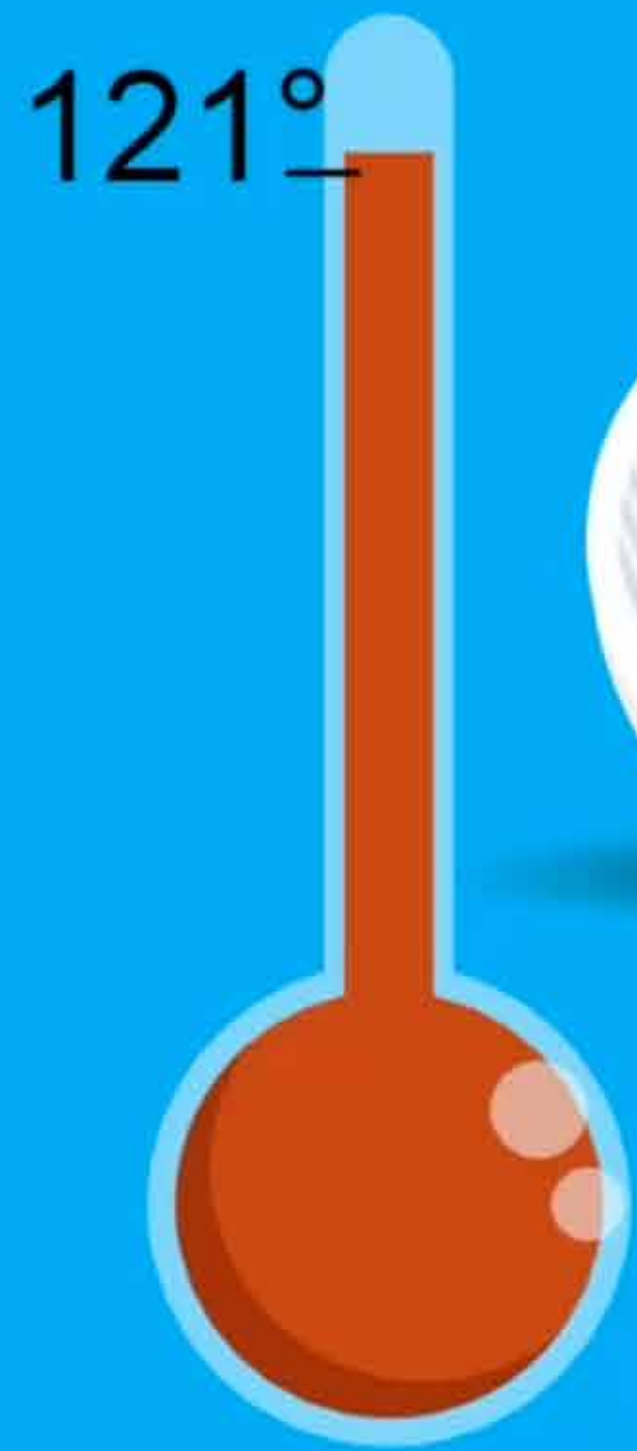
**THE STERILISING PROCESS IN THE AUTOCLAVE  
USING HIGH PRESSURE STEAM HAS BEEN FOUND  
TO BE THE SAFEST CLEANING METHOD.**





GVS' PATENTED  
**FILTER**  
TECHNOLOGY  
MAKES EACH FILTER  
**HYDROPHOBIC**  
AND **RESISTANT**  
TO ELEVATED  
**TEMPERATURES.**





AS A RESULT, IT'S POSSIBLE  
TO **STERILISE** AN  
ELIPSE IN AN  
**AUTOCLAVE**,  
WHICH REACHES  
**121 DEGREES**  
DURING THE HEATING  
PHASE, **WITHOUT**  
THE HEAT **DAMAGING**  
THE **MASK** OR **FILTERS**

# A STERILISATION CYCLE IN THE AUTOCLAVE COMPRISES:

HEATING

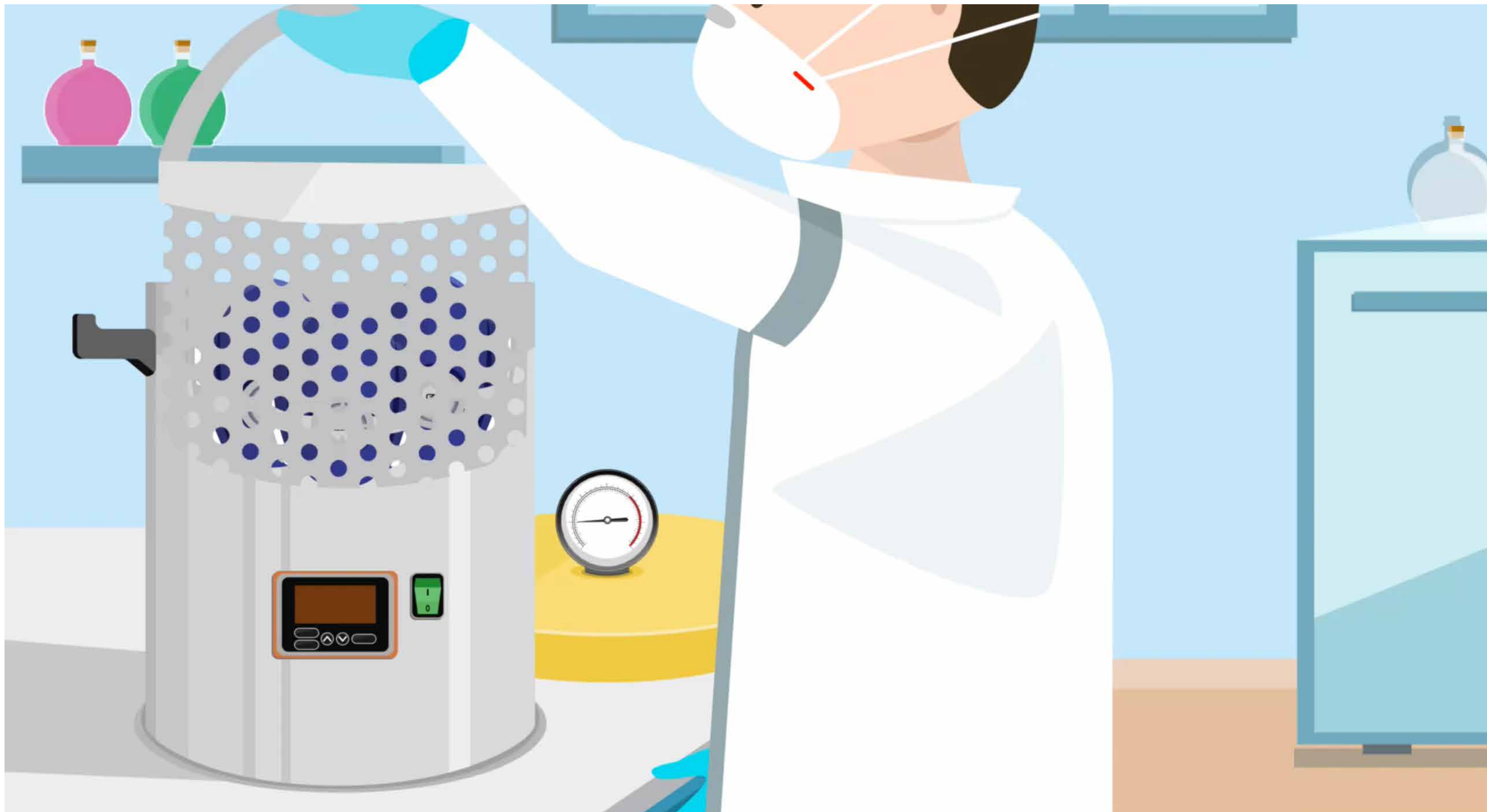
STERILISING

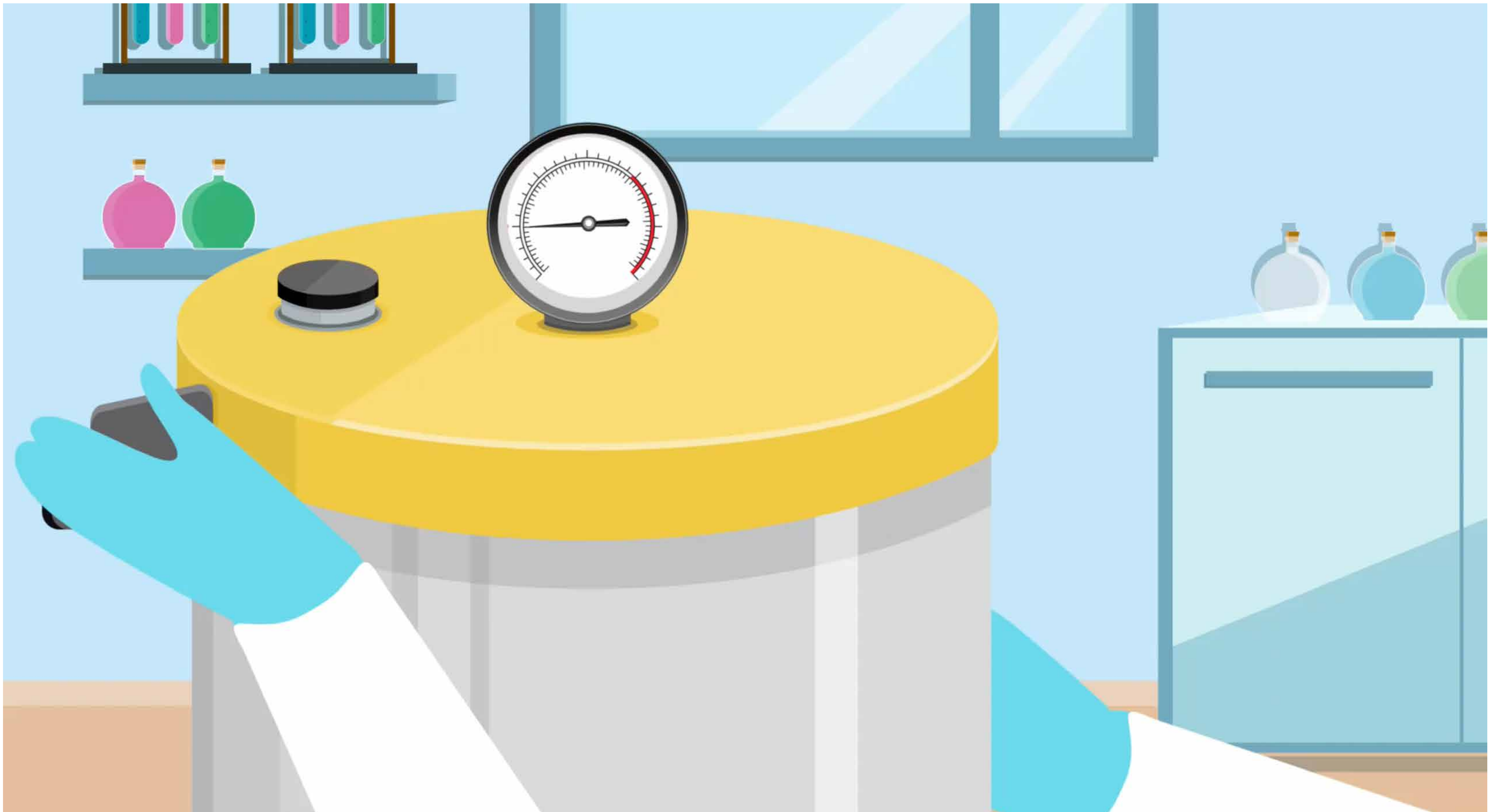
COOLING













# HEATING



# HEATING







THE VAPOUR, CONDENSED ON THE ITEM BEING  
**STERILISED**, RELEASES ENERGY WHICH CAUSES  
IRREVERSIBLE **DAMAGE TO MICRO-ORGANISMS**





A STERILISATION  
CYCLE LASTS  
70 MINUTES AT  
121 DEGREES





COOLING



COOLING

WAIT 30 MINUTES BEFORE WEARING





THE **ELIPSE MASK** AND FILTERS CAN BE SUBJECTED  
TO A MAXIMUM OF 8 **AUTOCLAVE CYCLES** WITHOUT  
A REDUCTION IN **FILTRATION EFFICENCY** AND **FACE FIT**.







**#covidtips**  
**#stayhome**

