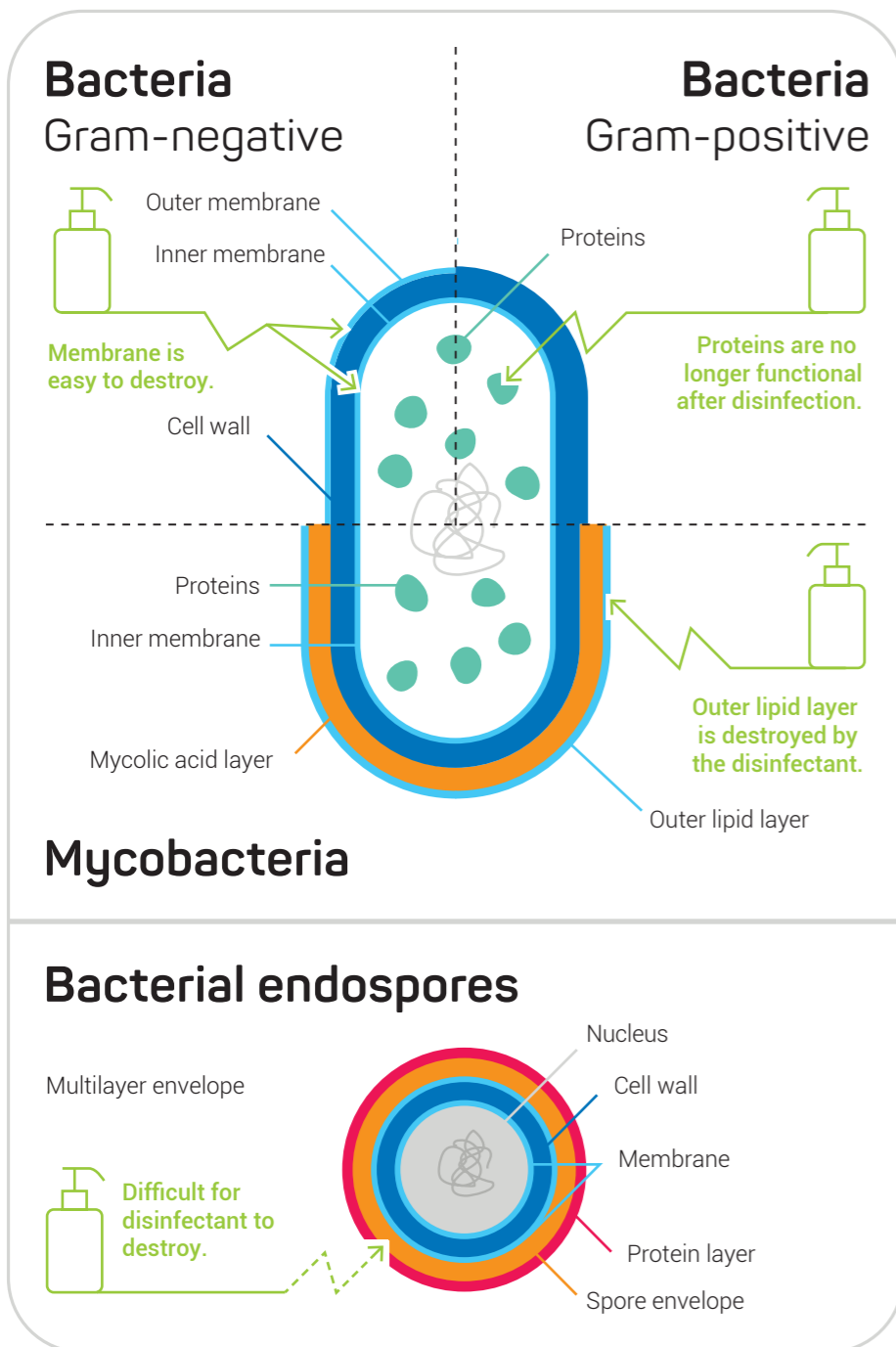
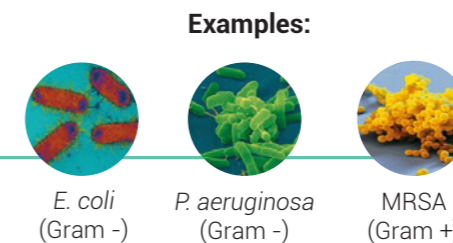


# Efficacies of disinfectants: Bacteria



## Bacteria

All bacteria excl. mycobacteria



spectrum of efficacy  
**bactericidal**

## Mycobacteria

Tuberculosis pathogens

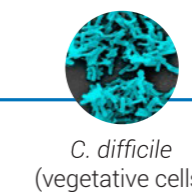


spectrum of efficacy  
**tuberculocidal**  
**mycobactericidal**

All mycobacteria (incl. tuberculosis pathogens)

## Bacterial spores

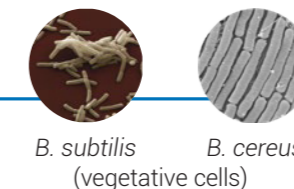
*Clostridioides difficile* spores



spectrum of efficacy  
**sporicidal against *C. difficile***

All spores (incl. *C. difficile* spores)

Examples of spore-forming bacteria:



**sporicidal**

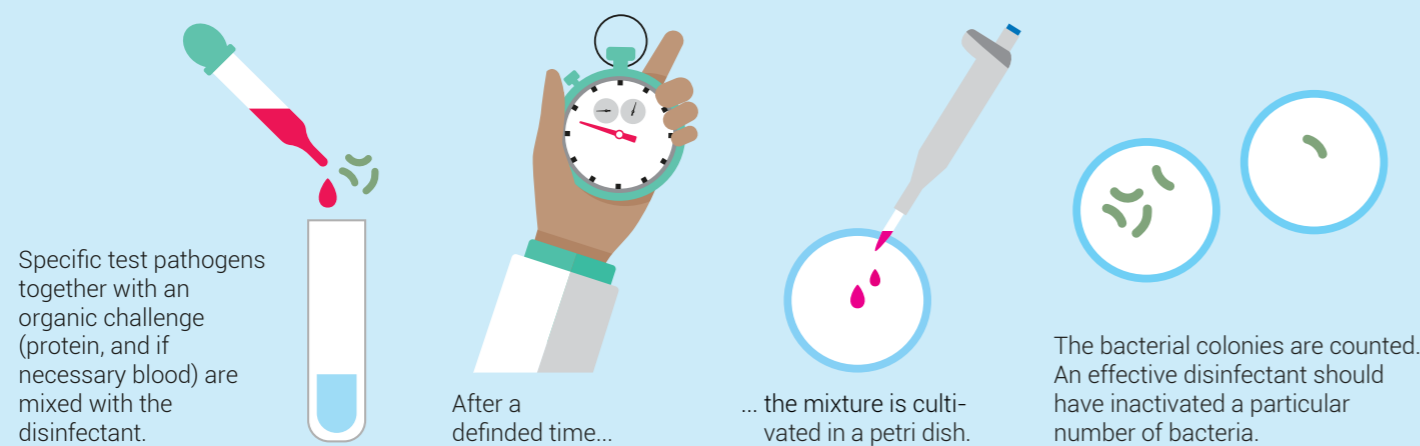


Learn more here

# Test methods of disinfectants: Bacteria

## EN 13727 & EN 14348 & EN 17126\* | Suspension test

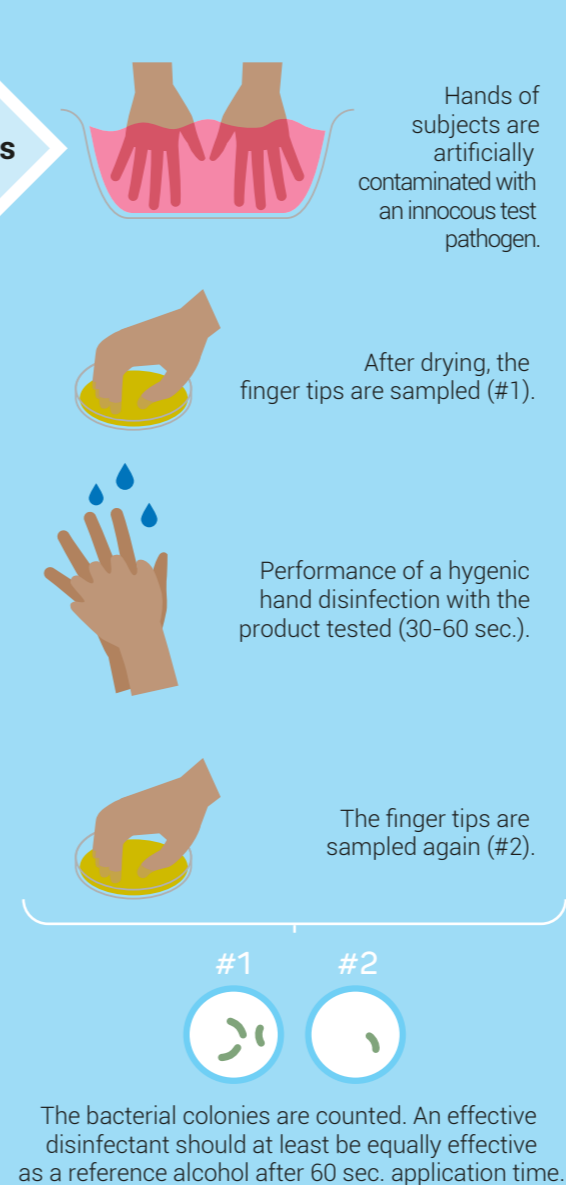
Phase 2 / Step 1:  
bactericidal, tuberculocidal, mycobactericidal, sporicidal against *C. difficile*\*, sporicidal\*



Hands

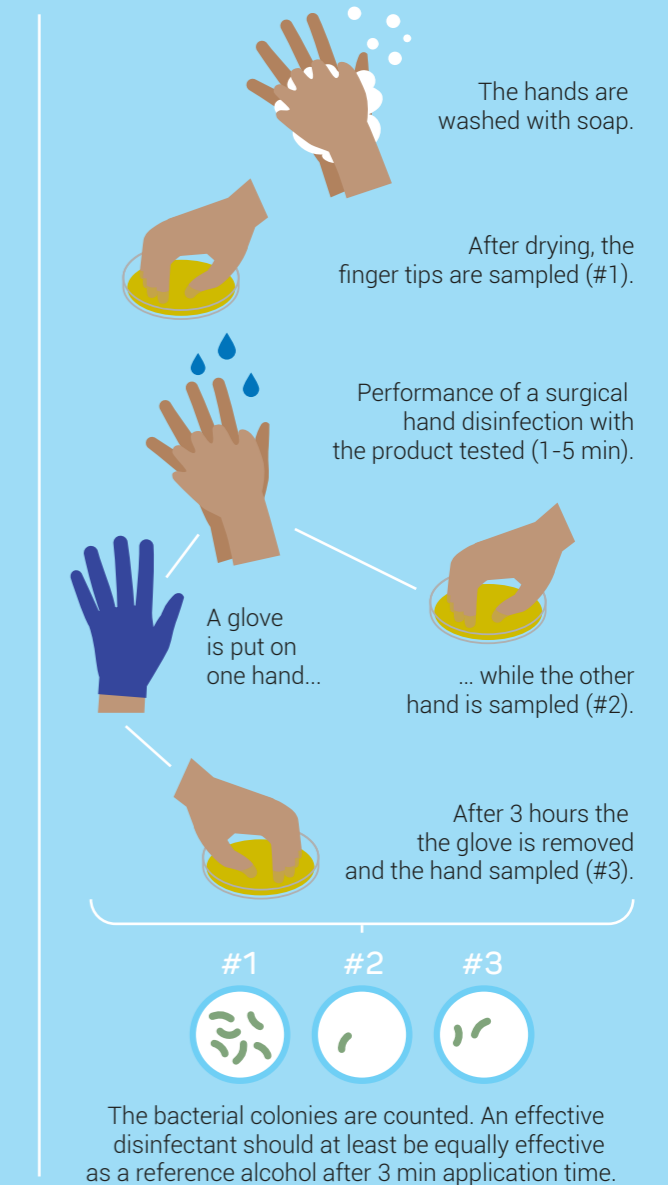
## EN 1500 | Hygienic hand disinfection

Phase 2 / Step 2: bactericidal



## EN 12791 | Surgical hand disinfection

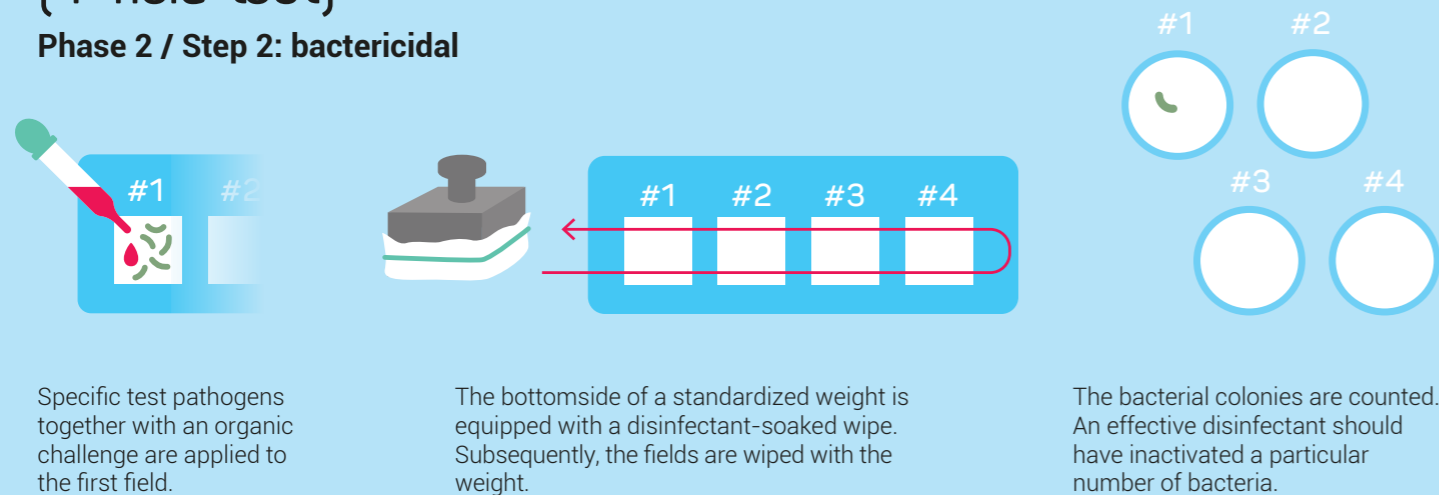
Phase 2 / Step 2: bactericidal



Surface

## EN 16615 | Carrier test (4-field-test)

Phase 2 / Step 2: bactericidal



\* only surfaces