CHOOSE A SUITABLE DISINFECTANT, CONSIDERING ADVANTAGES, DISADVANTAGES, OBJECTIVES, AND TYPE OF MATERIAL

CASE 1:

Type of material: Klinker in the dairy

industry

Objective: General reduction of microbial

counts, residual activity

DISINFECTANT:



Type of material: Resin floor in the dairy

industry

Objective: General bactericidal effect (not on

endospores and fungi), residual activity





Type of material: Soft bread

Objective: Additive to control moulds

growth, no residues

DISINFECTANT:



Type of material: Teflon cutting boards

Objective: Bactericidal, no residual activity

DISINFECTANT:

CASE 5:

Type of material: Intact skin in clean rooms

of the food industry

Objective: Bactericidal and fungicidal

DISINFECTANT:











CASE 6:

Type of material: Wounded skin

Objective: Bactericidal, sporicidal

DISINFECTANT:



CASE 7:

Type of material: Inox scissors

Objective: Sporicidal

DISINFECTANT:



CASE 8:

Type of material: Outer surface of vacuum packed cooked meats, before cutting

Objective: Bactericidal

DISINFECTANT:



CASE 9:

Type of material: Bronze (part of a fresh

pasta machine)

Objective: Bactericidal

DISINFECTANT:



CASE 10:

Type of material: Fresh-cut salads, decontamination before packaging

Objective: Bactericidal and fungicidal, rapid

effect

DISINFECTANT:

