



**PROTOCOL FOR DISINFECTION
OF VOLUMES AND SURFACES**
PRODUCT : HYGIASEPT® SPRAY (HD 110)
(See technical and safety data sheets)

L'Hygiène Active !

Disinfection has to take place imperatively after careful cleaning of volumes to be treated.
Switch the diffuseur on before leaving the room (diffusion without human presence).
Wear a mask and eye protection when spraying with the flexible (Easysept, Technisept).
See safety data sheet.

Attention : does not concern disinfection of volumes and surfaces in contact with foodstuffs.

Places (Exemples)	Volume (exemples)	Diffusion time	Comments : diffusion time is only indicative and depends on the configuration of places (ex : presence or not of a air-conditioning system)
ROOM	40 m ³	4 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
ROOM	60 m ³	6 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
ROOM	80 m ³	8 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
TOILETS	60 m ³	6 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
CORRIDOR	100 m ³	10 minutes	After conventional cleaning and without human presence in corridors and in adjoining rooms. Wait 1 hour before reusing the premises.
MEETING ROOM	100 m ³	10 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
MEETING ROOM	200 m ³	20 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
SPA	200 m ³	20 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.
FITNESS ROOM	400 m ³	40 minutes	After conventional cleaning and without human presence. Wait 1 hour before reusing the premises.

Can also be used to disinfect at the bar , in cabinets, linen rooms, cupboards, offices, technical and waste premises, dry standpipe, air-conditioning ducts, diffusion time depending on the volume of the premises to be treated (see exemples on the table above).