The Method of **Disinfection** (in case of flood disaster)

Object	Antiseptic solution	Preparation	Usage	Direction
Outdoor	Saponated cresol solution	*Add water in Saponated	*Sprinkle the solution to get	*Put on trousers,
(Wall and place polluted by	(42%~52%)	cresol solution (42%~52%)	the objects wet by a	long-sleeved shirts,
excrement, filthy water, dead		30ml to 1000ml.	sprinkling can or a spray.	eyeglasses, a mask and
animal or rot (wet place))		(Its consistency will be 1.5%.	*After removing soiled things,	rubber gloves while working.
		Not use sediments.)	wipe the wall with a cloth	*If your skin were stained
	Orth's solution	*Add water in Orth's solution	dipping in the solution.	with the solution, wash it
		20ml to 1000ml		away with plenty of water.
Indoor:	Invert soap	*Dilute Benzalkonium	*After removing soiled things,	*If you got the solution in your
(Wall, floor and furniture		chloride or Benzethonium	wipe the wall, the floor and	eyes, wash it away with water
which soaked in filthy water)		chloride to 0.1%	the furniture with a cloth	for more than 15 min. and
		concentration.	dipping in the solution or	then consult a doctor.
			sprinkle the solution on them	*Keep the consistency.
			and dry them out.	*Do not mix with others.
Hands	Invert soap		*Wash hands with a soap.	*Do not use the disinfectant
			*Soak and rub hands in the	for sewage disposal facilities.
			solution for more than 30 sec.	
			and dry them completely.	
Tableware	Sodium hypochlorite	*Dilute Sodium hypochlorite	*Wash tableware with water	
		to 0.02% concentration.	and soak them in the solution	
		(Add water in 2ml of	for more than 5 min. and air	
		10% Sodium hypochlorite	them.	
		to 1000ml.)		
Well water	Sodium hypochlorite	*Dilute residual chloride to	*Boil water.	
		1~2ppm.	*Add the solution to 1~2ppm	
		(Add one drop of 10%Sodium	consistency and leave it	
		hypochlorite in water	more than 30 min.	
		1000ml.)		