

Embryo Safe Floor Disinfectant

Instruction Manual



About EmbryoSafe Floor Disinfectant

Neither adhesive nor chemical materials are used in the production process ensuring safety for medical use. Hypochlorous acid is the active ingredient (HOCl) of Embryo Safe. White blood cells in human body produces highly effective antimicrobial Hypochlorous Acid in order to fight against microorganisms. Hypochlorous Acid which is highly pathogenic to bacteria including mycobacterium, viruses, mycetes and spores and is naturally occurring in the human immune system. Embryo Safe is made of hypochlorous acid to fight against microorganisms in the same way. It does not harm skin nor human health, it is non-allergic. It is completely environmentally friendly. It does not have any carcinogenic effects. Embryo Safe is a material preserver and not corrosive. It does not contain aldehyde, phenol, alcohol and ammonium compounds. Embryo Safe is colourless, odourless and alcohol free. Embryo Safe does not have any toxic effect.

How to Use

Embryo Safe Floor Disinfectant is poured in a container as needed. A mop or a cloth is soused in the container. Then the surface is wiped with the mop or cloth and wait for 30 seconds. After 30 seconds, disinfection is achieved. It turns into water after 5 minutes. Then surface is being dried. Ready-to-use Embryo Safe Floor solution should not be diluted. It should not be blended with any chemical.

Usage Areas

Embryo Safe is a fast-acting spray and wipe disinfectant. It can be used in IVF and andrology laboratories, in operating rooms. It is suitable for all surfaces – aluminium, stainless steel, wood, plastic, polished and coloured surfaces.

Storage Conditions

It should not be exposed to direct sunlight and high temperature. It should be preserved at room temperature.

Active Ingredient

Hypochlorous Acid (HOCl)

Expiry Time

2 years from the manufacturing date if unopened.

6 months after opening.