

ReproCare®



NANOTOUCH



PRO X

Deep cleans without damaging the surface, dissolves chemical contaminants, and purifies without leaving residue.



PRO

Specially formulated for maximum hygiene and safe disinfection on surfaces.



PROCELL

A specially formulated solution developed specifically for incubators, sterile cabinets, and work surfaces in IVF laboratories.



HAND

Thanks to its skin-friendly formula, it does not cause irritation even with frequent use; it is ideal for laboratory, hospital, and clinic staff.

• Our disinfectants are tested for VOC-FREE, SMA, and MEA for each lot.

NANOTOUCH PRO

Floor & Surface Disinfectant

Application Area:

Laboratory floors, walls, and surfaces in IVF centers.

Description:

NANOTOUCH PRO is a QAC-based disinfectant effective against bacteria, viruses, molds, and fungi. It is specifically designed to ensure environmental hygiene in IVF laboratories.

Formulation:

QAC

Features:

- Alcohol-, chlorine-, aldehyde-, and phenol-free
- Odorless and colorless
- Environmentally friendly formulation
- Non-toxic and non-allergenic
- Broad-spectrum antimicrobial activity



Specifications:

pH Level:	4.0 - 7.0
Density:	0.95 - 1.10 g/cm ³
Ionic Structure:	Cationic
Packaging:	200ml, 1L, 5L
Shelf life:	24 months at RT

NANOTOUCH PROCELL

Incubator & Sterile Workstation Disinfectant

Application Area:

IVF incubators, sterile work cabinets, and clean workbenches.

Description:

Provides protection against fungi, spores, bacteria, yeasts, and viruses

Formulation:

QAC

Features:

- VOC-free and odorless
- Transparent appearance
- Non-corrosive and safe for sensitive equipment
- Non-toxic, non-allergenic
- Broad-spectrum antimicrobial activity



Specifications:

pH Level:	4.0 - 7.0
Density:	0.95 - 1.10 g/cm ³
Ionic Structure:	Cationic
Packaging:	250ml, 1L
Shelf life:	24 months at RT

NANOTOUCH HAND

Hand & Skin Disinfectant

Application Area:

Provides personal hygiene in sensitive laboratory environments.

Description:

A water-based, alcohol-free hand and skin disinfectant that forms a protective barrier while moisturizing the skin with glycerin.

Formulation:

QAC compound enriched with glycerin

Features:

- Suitable and safe for frequent use
- Moisturizes the skin and provides gentle care
- Non-corrosive, non-toxic, and non-allergenic

Specifications:

pH Level:	5.5 ± 10%
Density:	0.95 - 1.05 g/cm ³
Ionic Structure:	Cationic
Packaging:	100ml, 1L, 5L
Shelf life:	24 months at RT

NANOTOUCH PRO X

Cleaning Detergent

Application Area:

Safe and effective cleaning of laboratory glassware, equipment, and surfaces.

Description:

NANOTOUCH PRO X minimizes chemical contamination that may inhibit cell culture growth and leaves no residues on laboratory equipment, glassware, or surfaces.

Formulation:

Diethyl Sulfosuccinate Sodium, 2-(2-Butoxyethoxy) Ethanol, Anionic Surfactant

Features:

- Superior Non-Abrasive Cleaning for Surfaces and Materials
- Chemically safe and biodegradable
- Non-toxic for tissue culture
- Free of phosphate-, chlorine-, aldehyde-, alcohol-, mercury-, phenol-, and formaldehyde.



Specifications:

pH Level:	6.0 - 7.5
Conductivity	MAX. 5.0
Packaging:	1L, 5L
Shelf life:	36 months at RT



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