

# **ComBat**

# Germicidal Concentrate ~ Non Perfumed





2.5 litres bottle Packaging: 2 x 2.5 litres / carton Product Code: CDP4567-2.5LT

# Description

ComBat is a commercial grade surface cleaner with germicidal properties for sanitizing purpose. The concentrated formula is pH neutral, unscented and safe to use on food preparation equipment and surfaces where hygiene is essential.

ComBat is tested to kill more than 99.99999% of germs and effectively removes bacteria, ingrained soil and prevents cross-contamination. Effectively cleans and disinfects all contacted areas and safe for use on all surface types.

Suitable for Food Processing Factories, Kitchens, Fast Food Outlets to clean and sanitize, food containers, food conveyor belt, fridges, freezers, cutting boards, countertops, tables, chairs, floors, walls and all hard surfaces which transmit germs.

- Kills more than 99.9999% of germs.
- Neutral pH, fragrance free.
- Effectively removes bacteria and ingrained soils.
- Cleans and disinfects all contacted areas.
- Concentrated formula 250 times dilution for cost savings.
- Safe to use on all surfaces.

#### **Product Characteristics**

**Product Characteristics:** Neutral pH. A concentrated, fragrance free, clear liquid with typical

odour.

Active Ingredients: Quaternary Ammonium Compound (Benzalkonium chloride 13.5%)

Formulated in accordance to NEA's guidelines for "Active Ingredients and Their Working Concentrations Effective Against Coronaviruses".

# **Testing & Efficacy:** Kills more than 99.99999% of germs. Tested in accordance to European Standard for Chemical

Disinfectants and Antiseptics, BSEN 1040:2005

#### Test Microorganism: Staphylococcus aureus (ATCC 6538)

Dilution/ Contact Time	Initial Count of Test Microorganism per ml of Test Mixture		Count of Surviving Test Microorganism per ml		Log Reducti	Percentage Kill of Test
	CFU per ml	Log 10	CFU per mi	Log 10	on	Microorganism
Neat 5 Minutes	73 000 000	7.86	Less than 10	Less than 1	More than 6.86	More than 99.99999

Test Microo	rganism: Ps	eudomor	nas aerugii	nosa (ATC	C 15442)	
Dilution/ Contact Time	Initial Count of Test Microorganism per ml of Test Mixture		Count of Surviving Test Microorganism per ml		Log Reducti on	Percentage Kill of Test Microorganism
	CFU per ml	Log 10	CFU per mi	Log 10	OII	Wilcrootganism
Neat 5 Minutes	72 000 000	7.86	Less than 10	Less than 1	More than 6.86	More than 99.9999

#### Cleaning Method

1 pump of ComBat = 10ml. Dilute before use: 2 pumps of ComBat in half a bucket of water (5 Litres).



Brush and rinse clean.



Mop and rinse clean.



Spray on and rinse



Apply by the foam generating equipment. Wash off using pressure

### Areas of Use



Fridges and freezers



Microwaves



Displays



**Tabletops** 



Countertops

This product is to be used for intended purpose only. Handle with care and keep out of reach of children.

Email:sales@duprex.com

McClean is a registered trademark. Duprex Singapore Pte Ltd

Website: www.duprex.com









