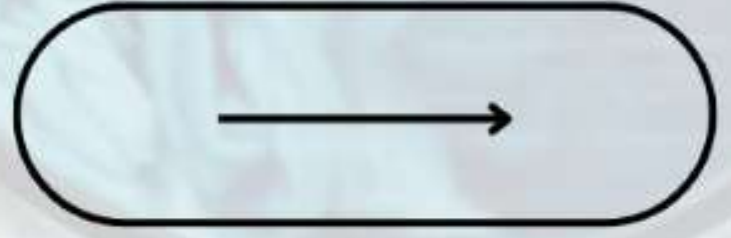




Laundry

Cleaning Series



LIQUID LAUNDRY DETERGENT



Anti-redeposition technology



Easy dissolved formula



Gentle for skin

Active Ingredients :



Alkyl Benzene Sulphonic Acid



Benzalkonium Chloride

Direction for use:

Light stain : 30 ml / 5 Kg

Heavy stain: 50 ml / 5 Kg

LIQUID LAUNDRY DETERGENT CONCENTRATE



Concentrate
formulation



Long lasting
perfume



Anti bacterial



Easy dissolved
formula



Color care
technology



Gentle for skin



Anti-redeposition
technology

Active Ingredients :



Alkyl Benzene Sulphonic Acid



Benzalkonium Chloride

Direction for use:

Light stain : 30 ml / 5 Kg

Heavy stain: 50 ml / 5 Kg

LAUNDRY SOFTENER



Prevent bad Smell



Easy to ironing

Active Ingredients :



Esterquat

Direction for use :

Pour softener into the last rinse

30 ml for 5 – 7 Kg clothes

LAUNDRY SOFTENER



Prevent bad Smell



Easy to ironing



Long lasting fragrance

Active Ingredients :

✓ Esterquat

Direction for use :

Pour softener into the last rinse
30 ml for 5 – 7 Kg clothes

LAUNDRY BLEACH



Cleaning, Whitening & Disinfecting in 1 step



Non phosphate



Excellent stain removal properties

Active Ingredients :

- ✓ Sodium Dichloroisocyanurate
- ✓ Sodium Carbonate

Direction for use :

For all kind of white clothes and other material that compatible with Chlorine

Light stain 4 – 5 g / Kg clothes

Medium stain 4 – 5 g / Kg clothes

Heavy stain 4 – 5 g / Kg clothes

Available in pail 10 Kg & 5 Kg

Industrial

Cleaning Series



GENERAL CLEANER

Multipurpose Cleaner for equipment, tools, machine / processor tank of food & Pharmaceutical Industries



Remove dirt and bad odor



Eliminate bacteria



Easy to rinse



No fragrance

Active Ingredients :



Sodium Lauryl Ether Sulfate



Alkyl Benzene Sulphonic Acid

Direction for use :

1. Dissolve General Cleaner with clean water.
2. Use the solution for cleaning utensils and equipments.

GENERAL DISINFECTANT

Multipurpose Disinfectant for equipment, tools, machine / processor tank of food & Pharmaceutical Industries



Low residual disinfectant



Non-alcohol



Broad spectrum antibacterial activity



No rinse

Active Ingredients :

- ✓ Quaternary Ammonium Compound

Direction for use :

1. Dissolve 20 mL of General Disinfectant into 1 L clean water.
2. Use the solution for disinfecting machine and equipments.

CIP (Cleaning-in-Place) CLEANER

Cleaner for interior surface of pipes, vessel, filter, associated fitting, without mayor disassembly



Liquid alkaline cleaner



CIP system without disassembly



Effective at different levels of water hardness



Suitable for different types of stains

Active Ingredients :



Sodium Hydroxide

Direction for use :

Automatic cleaning Concentration: 0.5 - 1.5 %

Contact Time: 20 minutes

Manual cleaning Concentration: 0.5 - 2.0 %

Contact Time: 10 - 20 minutes

Available in Jerrycan 5L & 20L

ANTISEPTIC HANDSOAP

High performance hand soap without additional color and fragrance



Cleaning and sanitizing



Enriched with moisturizer



Gentle for skin



Without perfume and dye

Active Ingredients :

✓ Sodium Hydroxide

✓ Broad spectrum antimicrobial

✓ Moisturizer

Direction for use :

Pour antiseptic hand wash into pump bottle, use it for cleaning hand



eezee
PROFESSIONAL

Antiseptic Hand Soap
for Industrial

Membersihkan dan membunuh kuman di tangan

Diperkaya dengan Moisturizer

Memberikan sensasi lembut di kulit

Tanpa pewarna dan parfum

BAHAN AKTIF:

Sodium Lauryl Ether Sulfate
Alkyl Benzene Sulphonic Acid
Antibacterial
Moisturizer

CARA PENGGUNAAN:

- Tuangkan EEZEE Antiseptic Hand Soap for Industrial ke dalam botol pompa
- Gunakan untuk membersihkan tangan

PERHATIAN:

- Jauhkan dari jangkauan anak-anak
- Bila terkena mata dan mulut bilas dengan air bersih dan segera hubungi dokter

Netto:

5L

Diproduksi oleh:
PT. Gancar Gemilang JayaSakti
Tangerang - Indonesia



OPC (Open Plant Cleaning)

LIQUID

Multipurpose cleaner for equipment, machine / processor tank of food and pharmaceutical industries



Made from Halal ingredients



Effective cleaning properties



Easy to rinse



No fragrance

Active Ingredients :



Alkyl Benzene Sulphonic Acid



Sodium Lauryl Ether Sulfate

Direction for use :

Dissolve 45 ml product with 5 L of water, use the solution to cleaning machine, equipment and processing area , rinse with water



OPC (Open Plant Cleaning)

POWDER

HIGH CAUSTIC AND CHLORINE
Chlorinated cleaner, sanitizer, and destainer formulated for use in food & pharmaceutical preparation areas



Light alkaline powder



Effective at various levels of water hardness



Remove many types of stains



Used for automatic cleaning and OPC processes

Active Ingredients :

✓ Sodium Hydroxide

✓ Sodium Dichloroisocyanurate

Direction for use :

Dissolve 40g product with 5L of water, use the solution to cleaning food processor, industrial machine, and processing area , rinse with water.

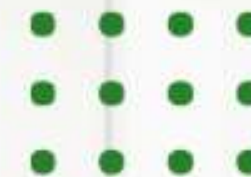


Horeca

Cleaning Series



FLOOR CLEANER



Antibacterial



Kills Germs



Easy to use

Active Ingredients :



Polyoxyethylene Alkylether Secondary Alcohol



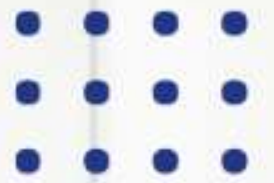
Benzalkonium Chloride

Direction for use:

Dissolve 50 ml product with 3 L of Water

Use the solution for clean floor and others surface

FLOOR CLEANER



Antibacterial



Kills Germs



Easy to use



Stain and odor removal

Active Ingredients :



Polyoxyethylene Alkylether Secondary Alcohol



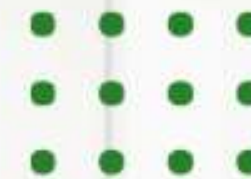
Benzalkonium Chloride

Direction for use:

Dissolve 50 ml product with 3 L of Water

Use the solution for clean floor and others surface

GLASS CLEANER



Cleaning mold and dirt



Ammonia free

Active Ingredients :

✓ Polyoxyethylene Alkylether Secondary Alcohol

✓ Isopropyl Alcohol

Direction for use:

Pour into sprayer bottle

Spray to window or other hard surface area

Wipe with clean mop or wiper

DISHWASHING LIQUID



Remove dirt & bad odor



Eliminate bacteria

Active Ingredients :



Sodium Lauryl Ether Sulfate



Alkyl Benzene Sulphonic Acid

Direction for use:

Dissolve dishwashing liquid with clean water
Use the solution for cleaning kitchen utensil

DISHWASHING LIQUID



Eliminate bacteria



Fat-dissolving technology



Remove dirt & bad odor

Active Ingredients :



Polyoxyethylene Alkylether Secondary Alcohol



Benzalkonium Chloride

Direction for use:

Dissolve 50 ml product with 3 L of Water

Use the solution for clean floor and others surface

ANTISEPTIC HANDSOAP



Remove dirt & bad
odor



Eliminate
bacteria

Active Ingredients :

- ✓ Sodium Lauryl Ether Sulfate
- ✓ Alkyl Benzene Sulphonic Acid

Direction for use:

Dissolve dishwashing liquid with clean water
Use the solution for cleaning kitchen utensil

ANTISEPTIC HANDSOAP



Gentle for Skin



Cleaning and Sanitizing



Enriched with Moisturizer

Active Ingredients :



Antimicrobial



Moisturizer



Alkyl Benzene Sulphonic Acid

Direction for use:

Pour antiseptic hand wash into pump bottle.

Use for cleaning hand

LIQUID ANTISEPTIC



Liquid Antiseptik

Melindungi tubuh dari kuman untuk penggunaan Pribadi dan Rumah Tangga

Sebagai Anti bakterial untuk membunuh kuman

Antiseptik & Disinfectant

Menghilangkan aroma tidak sedap pada lantai

PETUNJUK PENGGUNAAN :

- Penggunaan Medis : Sebagai antiseptik lecet, luka, dan gigitan serangga.
- Penggunaan Pribadi : Membunuh kuman penyebab penyakit di seluruh tubuh
- Disinfektan pada Pakaian : Membunuh kuman pada cucian pakaian
- Disinfektan pada Lantai : Sebagai pembersih lantai

BAHAN AKTIF:

Chloroxylonol

PERHATIAN:

- Jauhkan dari jangkauan anak-anak
- Bila terkena mata dan mulut bilas dengan air bersih dan segera hubungi dokter

TAKARAN PEMAKAIAAN:

Penggunaan	Takaran
Medis	25 mL larutkan dalam 500 mL air
Pribadi	25 mL tuang dalam bak mandi
Pakaian	25 mL larutkan dengan 1L air cucian
Lantai	25 mL larutkan dengan air

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PT. Gancar Gemilang JayaSakti Tangerang - Indonesia



Netto:

5L



Kill Germs



Eliminates unpleasant odors

Active Ingredients :



Chloroxylonol

Direction for use :

For medical uses (antiseptic for wound and insect bite):

Dissolve 25 mL antiseptic into 500 mL water. Use it to cleaning the wound.

For personal uses:

Dissolve 25 mL antiseptic into water tub. Use it for bath.

For laundry care uses:

Dissolve 25 mL antiseptic into 1 L of water. Use it for soak and rinse.

For laundry care uses:

Dissolve 25 mL antiseptic into 1 -4 L of water. Use it for mopping.

HAND SANITIZER



eezee
PROFESSIONAL

Hand Sanitizer Liquid

Aloe Vera Extract

Effectively Kill 99,9% of Germs in Instant

Membersihkan dan membunuh kuman di tangan 99,9%

Diperkaya dengan Double Moisturizer

Mengandung Vit-E dan Aloe Vera Extract

Netto:

5L

Diproduksi oleh:
PT. Gancar Gemilang JayaSakti
Tangerang - Indonesia



CARA PENGGUNAAN:

- Tuangkan EEZEE Hand Sanitizer Liquid ke dalam botol pompa
- Gunakan untuk membersihkan tangan dan sanitasi

BAHAN AKTIF:

Chlorhexidine Digluconate, Ethanol, Vitamin E, Glycerin, Aloe Vera

PERHATIAN:

- Jauhkan dari jangkauan anak-anak
- Bila terkena mata dan mulut bilas dengan air bersih dan segera hubungi dokter



Strong protection
from Germs



Double
moisturizer

Active Ingredients :

✓ Ethanol 70%

✓ Aloe Vera

✓ Vitamin E

Direction for use :

Pour Hand Sanitizer into pump bottle.

Use for sanitizing.