

**PULIRE BIOSYSTEMS PVT LTD**



# FLOOR CLEANERS



Pulire Pro Range of Floor Cleaners is a comprehensive portfolio of high-performance formulations designed for professional floor care across residential, commercial, and institutional spaces. The range includes alkaline, neutral, and disinfectant-based cleaners that effectively remove dirt, grease, stains, and microbial contamination while being safe on multiple floor surfaces. Engineered for daily maintenance as well as deep cleaning, Pulire Pro Floor Cleaners deliver superior hygiene, long-lasting freshness, surface protection, and cost-effective performance trusted by professionals.

## **Why Choose Pulire Pro Range of Floor Cleaners**

Pulire Pro Floor Cleaners are engineered for professional-grade performance, delivering powerful cleaning and reliable hygiene across diverse floor surfaces. The range spans alkaline to neutral formulations, making it suitable for daily maintenance as well as heavy-duty cleaning. Each product is designed to remove tough dirt, grease, and stains, while selected variants provide disinfection for enhanced hygiene.

Formulated for high efficiency and low residue, Pulire Pro ensures faster drying, surface safety, and long-lasting freshness. Trusted in institutions, HORECA, healthcare, and commercial spaces, the range offers consistent results, cost-effective dilution, and compliance with professional cleaning standards, making it the smart, dependable choice for professional floor care.

# Floor Cleaners based on pH level

## Alkaline based floor cleaners



Pulfresh Ultra



Pulfresh Ultra S-1000

## Citrus based floor cleaners



Pulfresh P4



Pulfresh P4 S-1000



Pulfresh P4 HF-10



Pulfresh P4 SHF-10

## Neutral floor cleaners



7475 GlowX



7475 GlowX S-1000

## **When alkaline based floor cleaners should be used**

Alkaline cleaners are recommended in areas where oil, grease, fats, and protein-based soils are the primary cleaning challenges. They are ideal for commercial kitchens, restaurants, hotels, food courts, canteens, and banquet halls, where cooking oils and food residues accumulate on floors. Alkaline cleaners are also well suited for industrial areas, workshops, garages, and high-traffic zones that experience heavy soiling. They are commonly used for deep or periodic cleaning of water-resistant, protected hard floors, as they effectively break down stubborn grease and dirt while providing fast, efficient cleaning.

## **When citrus based floor cleaners should be used**

Acidic floor cleaners are recommended in areas where mineral-based soils are the main problem rather than oil or grease. They are ideal for washrooms, toilets, bathrooms, and shower areas where hard water stains, limescale, soap scum, and rust deposits commonly build up. These cleaners are also effective on tiles and grout lines in high-moisture environments and in public or commercial spaces where water marks and mineral deposits are frequent. Acidic floor cleaners are best used for periodic or corrective cleaning to restore the original appearance of floors affected by scale or mineral buildup, and they should only be used on water-resistant, acid-safe, protected hard floor surfaces.

## **When neutral floor cleaners should be used**

A neutral floor cleaner should be used on all water-resistant hard floors where gentle, routine cleaning is required. It is ideal for daily maintenance of floors in homes, offices, hotels, hospitals, schools, and commercial spaces because it cleans effectively without affecting the floor's finish or gloss. Neutral cleaners are safe for use on surfaces that are sensitive to strong acids or alkalis, such as vinyl, laminate, sealed wood, or polished stone. They are particularly suitable for floors with regular foot traffic, where frequent cleaning is necessary, and they help maintain the floor's original appearance while preventing streaks, dulling, or surface damage.

# Floor Cleaners based on foaming level

## Mild to low foaming floor cleaners



Pulfresh Ultra



Pulfresh Ultra S-1000



Pulfresh P4



Pulfresh P4 S-1000



7475 GlowX



7475 GlowX S-1000

## High foaming floor cleaners



Pulfresh P4 HF-10



Pulfresh P4 SHF-10

## **Why low-foaming floor cleaners should be used**

Low-foaming floor cleaners are preferred because they improve cleaning efficiency and safety.

Unlike high-foam formulas, low-foam cleaners maintain better contact with dirt, grease, and stains, allowing the active ingredients to work effectively.

They rinse off quickly, leaving minimal residue and ensuring faster drying, which is particularly important in commercial areas such as kitchens, hotels, and hospitals.

Low-foaming cleaners also reduce slip hazards, making floors safer for staff and visitors, and are fully compatible with scrubber-driers and other floor-cleaning machines, as excessive foam can interfere with their performance.

Additionally, the minimal foam allows cleaning staff to clearly see where the solution has been applied, ensuring thorough cleaning, while also saving time, water, and cleaning product, making the process more cost-effective overall.

## **Why alkaline-based cleaners should be low-foaming**

Alkaline-based cleaners should be low-foaming because their primary function is to break down and remove oil, grease, fats, and protein-based soils, which requires direct and continuous contact with the surface. Excessive foam can act as a barrier, reducing the cleaner's effectiveness and trapping loosened soil instead of allowing it to be rinsed away. Low-foaming formulations ensure faster rinsing, leave minimal residue, and reduce the risk of slippery floors, making them safer for use in commercial and industrial environments. Additionally, low-foam alkaline cleaners are compatible with scrubber-driers and other floor-cleaning machines, ensuring efficient operation and consistent cleaning results.

## **Why High Foaming Is Not Recommended in Floor Cleaners**

High foaming reduces cleaning efficiency by trapping dirt and grease and preventing the cleaner from making proper contact with the floor surface. It also leaves residues that slow drying and increase the risk of slippery floors, creating safety concerns. High-foaming cleaners require additional water and rinsing, which increases cleaning time and effort. In addition, excessive foam interferes with scrubber-driers and other floor-cleaning machines by clogging suction systems, reducing machine performance, and increasing wear and maintenance. For these reasons, high-foaming cleaners are not suitable for professional, heavy-duty, or machine-assisted floor cleaning applications.

# PULFRESH ULTRA

## Low Foam Degreaser & Floor Cleaner

Alkaline, high disinfectant, low foam degreaser for removal of oil and grease stains off all water resistant, protected hard floors.

### Key properties

pH 11-12 neat

pH 8-9 after dilution

Low Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Ideal for kitchen floors with heavy oil and grease stains, especially in restaurants, hotels, banquet halls, and commercial kitchens.

Not suitable for unsealed wooden surface

### Benefits

- Easily removes heavy oil and grease stains from hard surfaces and floors
- Safe to use on all water resistant hard floors
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# PULFRESH ULTRA-S1000

## Low Foam Floor Degreaser With Gloss

Alkaline, high disinfectant, low-foam degreaser for removing oil and grease stains from all water-resistant, protected hard floors, leaving a mild glossy shine.

### Key properties

pH 11-12 neat

pH 8-9 after dilution

Low Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Ideal for kitchen floors with heavy oil and grease stains, especially in restaurants, hotels, banquet halls, and commercial kitchens.

Not suitable for unsealed wooden surface

### Benefits

- Easily removes heavy oil and grease stains from hard surfaces and floors
- Safe to use on all water resistant hard floors
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Leaves a gentle gloss, Minimizes streaks and patchy drying
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# PULFRESH P4

## Low Foam Descaler & Floor Cleaner

Citrus-based acidic, high disinfectant, low-foam descaler and hard water stain remover for all water-resistant, protected hard floors.

### Key properties

Lime powered deep cleaning formula

pH 3-4 neat

After Dilution 5-6

Low Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Not suitable for unsealed wooden surface

Recommended in Washroom, floor tiles with soap scum, etc

### Benefits

- Easily removes limescale, soap scum, minerals deposit from hard surfaces
- Safe to use on all water resistant hard floors
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Unlike alkaline cleaners (which target oils and greases), acidic cleaners are ideal for floors where hard residues and mineral build-up are present.
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# PULFRESH P4- S1000

## Low Foam Floor Descaler With Gloss

Citrus-based acidic, high disinfectant, low-foam descaler and hard water stain remover for all water-resistant, protected hard floors, leaving a mild glossy shine.

### Key properties

Lime powered deep cleaning formula

pH 3-4 neat

After Dilution 5-6

Low Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Not suitable for unsealed wooden surface

Recommended in Washroom, floor tiles with soap scum, etc

### Benefits

- Easily removes limescale, soap scum, minerals deposit from hard surfaces
- Safe to use on all water resistant hard floors
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Unlike alkaline cleaners (which target oils and greases), acidic cleaners are ideal for floors where hard residues and mineral build-up are present.
- Leaves a gentle gloss, Minimizes streaks and patchy drying
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# 7475 NEUTRAL GLOWX

## Premium Neutral Floor Cleaner

Neutral-pH , high disinfectant, mild / low foam cleaner formulated for routine cleaning of all water-resistant hard floors.

### Key properties

Blend of different types of surfactants and solvents

pH neutral

Mild Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Suitable for regular maintenance cleaning and not recommended for deep cleaning.

### Benefits

- Suitable for all types of water resistant hard floors, protected or not.
- Fast drying time without streaks
- Leaves a pleasant, mild fresh fragrance
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# 7475 NEUTRAL GLOWX S-1000

## Premium Neutral Floor Cleaner With Gloss

Neutral-pH , high disinfectant, mild /low foam cleaner formulated for routine cleaning of all water-resistant hard floors, leaving a mild glossy shine.

### Key properties

Blend of different types of surfactants and solvents

pH neutral

Mild Foaming, fast acting and good emulsifying power

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Suitable for regular maintenance cleaning and not recommended for deep cleaning.

### Benefits

- Suitable for all types of water resistant hard floors, protected or not.
- Fast drying time without streaks
- Leaves a pleasant, mild fresh fragrance
- Leaves a gentle gloss, Minimizes streaks and patchy drying
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# **High Foaming Floor Cleaners**

Though generally not recommended, High-foaming cleaners can be used in situations where foam provides a practical or visual advantage rather than for heavy-duty cleaning. They are ideal for manual cleaning with mops or brushes, especially on vertical or uneven surfaces, because the foam helps the cleaner stay in place longer, allowing it to act on dirt and mild stains. High-foam cleaners are also useful when visible coverage is needed, such as for training housekeeping staff or ensuring even application in routine maintenance. They work best on light to medium soil, like dust, mild spills, or everyday dirt, and are suited for areas where scrubber-driers or machine cleaning are not used.



# PULFRESH P4 HF10

## High Foam Descaler & Floor Cleaner

Citrus-based acidic, high disinfectant, high-foam descaler and hard water stain remover for all water-resistant, protected hard floors.

### Key properties

Lime powered deep cleaning formula

pH 3-4 neat

After Dilution 5-6

High Foaming, fast acting and best suited for cleaning by hand using brushes or mops

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Not suitable for unsealed wooden surface

Recommended in Washroom, floor tiles with soap scum, etc

### Benefits

- Easily removes limescale, soap scum, minerals deposit from hard surfaces
- Due to high foaming gives a visual cue that cleaner has been applied.
- Safe to use on all water resistant hard floors
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Unlike alkaline cleaners (which target oils and greases), acidic cleaners are ideal for floors where hard residues and mineral build-up are present.
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# PULFRESH P4 SHF10

## High Foam Floor Cleaner With Gloss

Citrus-based acidic, highly disinfectant, high-foam descaler and hard water stain remover for all water-resistant, protected hard floors, leaving a mild glossy shine.

### Key properties

Lime powered deep cleaning formula

pH 3-4 neat

After Dilution 5-6

High Foaming, fast acting and best suited for cleaning by hand using brushes or mops

Available in different fragrances: Rose, Strawberry, Chandan (Sandalwood), Jasmine, Lemon

Colour: Reddish to Yellowish

Not suitable for unsealed wooden surface

Recommended in Washroom, floor tiles with soap scum, etc

### Benefits

- Easily removes limescale, soap scum, minerals deposit from hard surfaces
- Due to high foaming gives a visual cue that cleaner has been applied.
- Safe to use on all water resistant hard floors
- Leaves a gentle gloss, Minimizes streaks and patchy drying
- Leaves a pleasant, mild fresh fragrance
- Great for deep cleaning before routine maintenance.
- Unlike alkaline cleaners (which target oils and greases), acidic cleaners are ideal for floors where hard residues and mineral build-up are present.
- Contains BKC a powerful disinfectant, eliminates 99% germs and bacteria



# HOW TO USE

## PULFRESH ULTRA

### **Use instructions**

#### **For Normal Cleaning**

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

#### **For Heavy Oil and Grease Stains**

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down oil and grease.

Do not allow the solution to dry on the floor.

For stubborn grease, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

## PULFRESH ULTRA-S1000

### **Use instructions**

#### **For Normal Cleaning**

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

#### **For Heavy Oil and Grease Stains**

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down oil and grease.

Do not allow the solution to dry on the floor.

For stubborn grease, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

# PULFRESH P4

## Use instructions

### For Normal Cleaning

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

### For Heavy Stains

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down heavy stains.

Do not allow the solution to dry on the floor.

For stubborn stains, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

# PULFRESH P4 S1000

## Use instructions

### For Normal Cleaning

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

### For Heavy Stains

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down hard stains.

Do not allow the solution to dry on the floor.

For stubborn stains, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

# 7475 NEUTRAL GLOWX

## Use instructions

### For Normal Cleaning

Dilute 25 to 30 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

# 7475 NEUTRAL GLOWX S1000

## **Use instructions**

### **For Normal Cleaning**

Dilute 25 to 30 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

# PULFRESH P4 HF10

## **Use instructions**

### **For Normal Cleaning**

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

### **For Heavy Stains**

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down hard stains.

Do not allow the solution to dry on the floor.

For stubborn stains, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

# PULFRESH P4 SHF10

## **Use instructions**

### **For Normal Cleaning**

Dilute 10 to 15 ml in 1 litre of water

Mop the floor evenly or apply using a scrubber machine

Allow the floor to air dry or wipe with a clean mop.

### **For Heavy Stains**

Apply undiluted on the hard stains, let the solution sit for 2–4 minutes to break down heavy stains.

Do not allow the solution to dry on the floor.

For stubborn stains, scrub using a floor brush or machine.

Rinse with clean water to remove residue and prevent slipperiness—especially important in food areas.

Allow the floor to air dry or wipe with a clean mop.

## **Safety Standards – Pulire Pro Range of Floor Cleaners**

Pulire Pro Floor Cleaners are formulated in accordance with professional safety and quality benchmarks to ensure safe use in commercial, institutional, and domestic environments.

- **Surface-Safe Formulations:** Designed to be non-corrosive and non-damaging when used as directed, protecting tiles, marble, granite, and other hard floor surfaces.
- **Controlled pH Range:** Available in neutral to alkaline formulations to ensure effective cleaning while minimizing risk to users and surfaces.
- **User Safety:** Low-fume, non-irritating formulations (when diluted as recommended) for safer daily handling by housekeeping staff.
- **Hygiene Compliance:** Suitable for use in HACCP-aligned cleaning programs in food service and institutional areas when used as per instructions.
- **Handling & Storage:** Must be stored in original, clearly labeled containers, away from direct heat and sunlight.
- **Personal Protection:** Use of gloves is recommended for prolonged or professional use; avoid contact with eyes and skin.
- **Child Safety:** Keep out of reach of children.
- **Chemical Safety:** Do not mix with acids, bleach, or other cleaning chemicals.

These safety standards ensure that Pulire Pro Floor Cleaners deliver maximum performance with responsible, safe usage across professional cleaning environments.



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