







# Ask us how to turn sustainability and your cleaning services into an efficient team.

As a cleaning professional, what can I change to protect the environment? How ecological are the products I use? Are they produced efficiently in terms of energy usage? Am I doing everything possible to minimise harm to our environment?

With Planta, you can quickly and easily make sustainability an integral part of your cleaning process.

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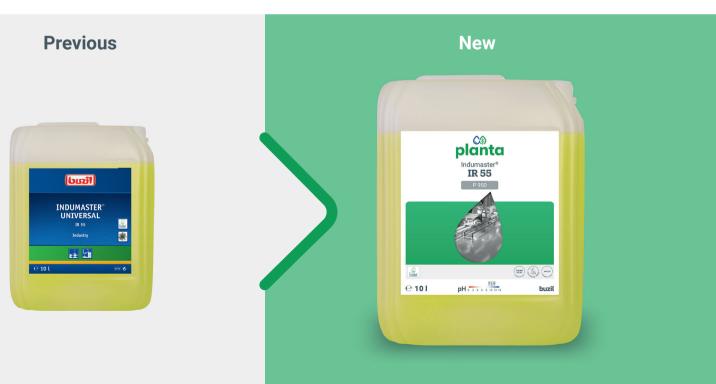
### **Application chart**

		_																		1		
	pH value	not classified according to CLP/GHS	Wipe care	Daily routine cleaner	Intensive cleaner	Disinfectant resistant	Citric acid	Lactic acid	Methanesulphonic acid	Foam cleaning	High-pressure / Iow-pressure devices	Food safe	Flexible flooring materials	PVC   uncoated/coated	PVC   PU coated	PVC planks/click/structure	Linoleum   uncoated/coated	Linoleum   PU sealed	Linoleum   planks/click	Rubber   natural/synthetic	Rubber   planks/click/structure	
Surfaces																						
Buz® Universal P 910	7	•		•								•										
Buz®+ Intense P 911	9.5	•			•							•		•	•	•	•	•	•	•	•	
Buz® Glass P 912	7.5	•		•																		
Buz® Window King P 913	6.5			•																		
Sanitary																						
Bucasan® Hit P 921	2			•			•	•		•												
Bucasan®+ Intense P 922	0.5				•		•		•	•												
Floors																						
Corridor® Wipe P 930	8.5	•	•	•										•	•	•	•	•	•	•	•	
Corridor®+ Multi Stripper P 937	9.5													•	•		•	•		•		
Corridor®+ Protect Glossy P 938	8.5	•				•								•	•		•	•		•		_
Kitchen																						
Vamat®+ Fett Ex P 940	9.5	•			•							•		•	•	•	•	•	•	•	•	
Vamat® Dishy P 941	7			•								•										
Industry																						
Indumaster® IR 55 P 950	10.5			•	•						•	•		•	•	•						
Special products																						
Rinax® Soap Zero P 960	4.5	•										•										
Rinax® Soap P 961	4.5	•																				

	Sport flooring	Natural stone	Marble and travertine	Gneiss and granite	Slate	Sandstone	Artificial stone floor coverings	Porcelain stoneware and safety tiles	Ceramic tiles	Cast stone and terrazzo   calcareous	Cast stone and terrazzo   non-calcareous	Clinker bricks and terracotta	Cement screed / concrete screed	Magnesite screed	Synthetic resin	Surfaces	Resopal	Glass	Acrylic glass and plexiglass	Stainless steel	Aluminium	Tableware, glasses and cutlery	Ovens, grills and convection ovens	Hands	Product code
				•				•	•								•	•		•	•				P 910
,	$\dashv$		•	•	•	•		•	•	•	•	•	•	•	•		•		•	•	•	•	•		P 911
	-			_														•		_					P 912
																		•							P 913
								•	•											•					P 921
								•	•											•					P 922
•	•		•		•	•				•		•													P 930
	•		•	•	•	•				•	•	•	•		•										P 937
			•	•	•	•				•	•	•		•											P 937
			•	•	•	•		•	•	•	•	•	•	•	•		•		•	•	•		•		P 940
																						•			P 941
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								•	•	•	•	•	•	•	•										P 950
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																								_	P 961

Look at the graphic on the bottom left of the product portraits on the following page. It shows you the product image of the previous and the new product. The summary chart on the right also lists the new product names as of 1 March 2023.

# This graphic shows the previous version and the new Planta product at a glance



### **Summary chart**

Previous		New						
Product name	Product number	Product name	Product number					
Planta® Soft	P 313	Buz® Universal	P 910					
Planta® Orange	P 311	Buz®+ Intense	P 911					
Planta® Clear	P 316	Buz® Glass	P 912					
Planta® View	P 318	Buz® Window King	P 913					
Planta® San	P 312	Bucasan® Hit	P 921					
Planta® San Intense	P 319	Bucasan®+ Intense	P 922					
Planta® Cleen	P 315	Corridor® Wipe	P 930					
Planta® Multi Stripper	P 321	Corridor®+ Multi Stripper	P 937					
Planta® Multi Gloss	P 320	Corridor®+ Protect Glossy	P 938					
-/-	-/-	Vamat®+ Fett Ex	P 940					
Planta® Aloe	P 314	Vamat® Dishy	P 941					
Indumaster® Universal	IR 55	Indumaster® IR 55	P 950					
Planta® Soap	KD 80	Rinax® Soap Zero	P 960					
Planta® Soap Green	P 310	Rinax® Soap	P 961					

# Buz® **Universal**

#### P 910

#### **Ecological universal cleaner**

For cleaning on all water-resistant materials and surfaces e.g. plastic and glass surfaces, ceramic coverings; water-resistant floor coverings; applicable on sealed wood surfaces, safety tiles, porcelain stoneware and ceramic tiles, brass, copper

#### **Product benefits**

- Eco-certified
- Neutral all-purpose cleaner with long-lasting fresh scent
- Good cleaning performance
- Material-friendly
- Dries quickly without streaks
- Leaves brilliant shine
- Foam-inhibited, therefore applicable in cleaning machines

#### Container

11.101

















planta

Buz®

Universal

P 910

Type of cleaning:	Daily routine cleaning							
Area:	Surfaces		Floor coverings	Floor coverings				
Progress of work:	Manual surface cleaning: Clean with folded wet microfiber cloth.	Spray cleaning method: Spray on a clean and fuzz-free cloth and wipe the surface.	Mechanical floor cleaning: Can be used in scrubber dryer.	Floor cleaning by wet mopping: Two-step wet mopping with clean mop cover.				
Dosage:	10 - 15 ml / 3 l water	50 ml / 600 ml water	50 ml / 10 l water	20 - 50 ml / 10 l water				
Pictogram:								
Suitable for:	sealed; Interior glazing, r Brass; Natural stone surfa	mirrors; Ceramic tiles; Plastic	are and safety tiles; Window f es; Copper; Lacquered surface nultilayer; PVC   PU seal; PVC ors	es; Linoleum   PU seal;				
Note:	<ul> <li>Not suitable for cleaning acrylic glass (PMMA).</li> <li>Any deposits which may occur due to being stored at below room temperature can be dissolved by means of warming the product slightly and do not therefore constitute any quality defect.</li> <li>Do not mix with other cleaning concentrates or cleaning products.</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>							
Classification:	Non-labeling according	to CLP regulation (GHS)						

### Buz®+ Intense

#### P 911

#### **Ecological power cleaner**

For cleaning all washable and water-resistant surfaces and materials; ideally suited on plastic surfaces such as window frames, shutters, outdoor furniture, as well as on wood, ceramics and metal surfaces such as window sills, cladding, gates, etc.

#### **Product benefits**

- Product benefits
- Eco-certified
- Universally applicable all-purpose cleaner
- Removes heavy dirt, grease, nicotine and oil soiling
- Pleasant fresh scent
- High material compatibility

#### Container

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Buz®+









Type of cleaning:	Daily routine cleaning / Intensive cleaning							
Area:	Surfaces	Floor coverings						
Progress of work:	Manual surface cleaning: Clean with folded wet microfiber cloth.	Floor cleaning by wet mopping: Two-step wet mopping with clean mop cover.	Mechanical floor cleaning: Can be used in scrubber dryer.					
Dosage:	10 - 15 ml / 3 l water	20 - 50 ml / 10 l water	50 ml / 10 l water					
Pictogram:								
Suitable for:		s; Wood   sealed; Ceramic tile	onvection ovens; Ceramic hobs; Stainless steel; es; Synthetic resins coverings; Synthetic leather;					
Note:	<ul> <li>Not suitable for cleaning acrylic glass (PMMA).</li> <li>Do not contain care substances.</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>							
Classification:	Non-labeling according	to CLP regulation (GHS)						

# Buz® Glass

#### P 912

#### Ecological, ready-to-use glass cleaner

For cleaning interior glazing and surfaces, mirrors, frames, plastic and car windows

#### **Product benefits**

- Eco-certified
- Good cleaning effect, especially on greasy deposits
- Dries quickly and streak-free
- Targeted cleaning possible
- Handy spray nozzle

#### Container

600 ml, 10 l







HACCP

Type of cleaning:	Daily routine cleaning
Area:	Surfaces & Glass
Progress of work:	Manual surface and glass cleaning: Spray on a clean and fuzz-free cloth and wipe the surface.
Dosage:	Undiluted (ready-to-use)
Pictogram:	
Suitable for:	Window frames; Wood surfaces   sealed; Interior glazing, mirrors; Car window; Plastics; Lacquered surfaces; Formica
Note:	Not suitable for cleaning acrylic glass (PMMA).
Classification:	Non-labeling according to CLP regulation (GHS)

# Buz® Window King

#### P 913

#### **Ecological glass and window cleaning concentrate**

For cleaning large-area exterior glazing, windows, frames, Formica surfaces, glass covers on PV modules

#### **Product benefits**

- Eco-certified
- Anti-soiling effect for delayed re-soiling
- Even, stable microfoam
- Outstanding squeegee sliding behaviour
- Removes stubborn and dried insect soiling
- Dries quickly, without streaks or residues

#### Container

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Type of cleaning:	Daily routine cleaning
Area:	Surfaces & Glass
Progress of work:	Manual surface and glass cleaning: Apply the cleaning solution with wiper sleeves and remove the loosened dirt water with a rubber squeegee remove.
Dosage:	100 ml / 10 l water
Pictogram:	
Suitable for:	Window frames; Wood surfaces   sealed; Interior glazing, mirrors; Car windows; Plastics; Lacquered surfaces; Formica
Note:	Not suitable for cleaning acrylic glass (PMMA).
Classification:	Warning H319 Causes serious eye irritation. P305+P351+P338, P337+P313

### Bucasan® **Hit**

#### P 921

#### Ecological sanitary daily routine cleaner based on citric acid

For cleaning in all wet room and sanitary areas; all acid-resistant materials e.g. sanitary porcelain, chrome and stainless steel surfaces, wall and floor tiles, washbasins and WC's

#### **Product benefits**

- Eco-certified
- Powerful cleaning effect
- Easily dissolves limescale, urine scale, dirt and soap residues
- Streak-free shine without final drying thanks to beading effect
- Regular use prevents buildup of limescale
- May be used on chrome and stainless steel
- Pleasant scent
- RK-listed

#### Container

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Type of cleaning:	Daily routine cleaning					
Area:	Surfaces		Floor coverings			
Progress of work:	Manual surface cleaning: Apply into toilet bowl or under toilet rim and flush after short exposure time. Wipe surfaces with folded wet microfiber cloth.	Foam spray cleaning method: Foam on a clean and fuzz-free cloth and wipe the surface.	Floor cleaning by wet mopping: Two-step wet mop- ping with clean mop cover.			
Dosage:	Pure - 30 ml / 3 l water	50 ml / 600 ml water	50 - 100 ml / 10 l water			
Pictogram:						
Suitable for:	Aluminum; Stainless steel; Porcelain and safety tiles; C Sanitary porcelain	Ceramic tiles; Clinker and terra	a cotta;			
Note:	<ul> <li>Also suitable for use in the foam guns.</li> <li>Do not use on lime-bonded natural stone, such as marble, Solnhofen tiles, travertine and shell limestone.</li> <li>Do not use on aluminium, varnished surfaces and acrylic glass.</li> <li>Do not mix with other cleaning concentrates or cleaning products.</li> </ul>					
Classification:	<ul> <li>Warning</li> <li>H315 Causes skin irritation. H319 Causes serious e</li> <li>P234, P280, P302+P352, P305+P351+P338, P337-</li> </ul>		rrosive to metals.			

### Bucasan®+

### **Intense**

#### P 922

#### Ecological sanitary cleaner based on methanesulfonic acid

For cleaning in all wet room and sanitary areas; all acid-resistant materials e.g. sanitary porcelain, chrome and stainless steel surfaces, wall and floor tiles, washbasins and WC's

#### **Product benefits**

- Eco-certified
- Powerful cleaning effect
- Easily dissolves limescale, urine scale and other mineral soiling
- Regular use prevents buildup of limescale
- Dries quickly and without streaks
- Concentrate low consumption compared with conventional products
- Also suitable for deep cleaning

#### Container

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Type of cleaning:	Daily routine cleaning / Intensive cleaning / Deep clear	ning	
Area:	Surfaces	Floor coverings	
Progress of work:	Manual surface cleaning: Apply into toilet bowl or under toilet rim and flush after short exposure time. Wipe surfaces with folded wet microfiber cloth.	Floor cleaning by wet mopping: Two-step wet mopping with clean mop cover.	Mechanical floor cleaning: Can be used with single or multiple disc machines.
Dosage:	Pur - 15 ml / 3 l water	200 ml / 10 l water	200 - 1000 ml / 10 l water
Pictogram:			
Suitable for:	Chrome; Stainless steel; Porcelain stoneware and safe Clinker and terracotta; Sanitary porcelain	ety tiles; Ceramic tiles;	
Note:	<ul> <li>Also suitable for use in foam gun and single or multi</li> <li>Do not use on acid-sensitive surfaces or materials s</li> <li>Do not mix with other cleaning concentrates or clear</li> </ul>	uch as marble, aluminium et	C.
Classification:	<ul> <li>Danger. Methanesulphonic acid.</li> <li>H314 Causes severe skin burns and eye damage. H</li> <li>P280, P303+P361+P353, P305+P351+P338, P301-</li> </ul>		als.

# Corridor® Wipe

#### P 930

#### Ecological wiping care based on water-soluble polymers with odor blocker

Especially suitable for cleaning sports floor coverings in sports halls, gymnasiums or multi-purpose hall; for all water-resistant floor coverings such as e.g. PVC, rubber, linoleum, sealed parquet and cork, artificial or natural stone

#### **Product benefits**

- Eco-certified
- Based on water-soluble polymers, therefore no layer build-up
- · Prevents footwear marks and is dirt-repellent
- Tested according to FMPA DIN 18032/2 for sports floors
- Deodorising fresh scent with active odour blocker
- Very good wetting properties
- Leaves a satin gloss protective film
- Also suitable for the initial treatment of floor coverings

#### Container

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Type of cleaning:	Daily routine cleaning						
Area:	Floor coverings						
Progress of work:	Floor cleaning by wet mopping: Two-step wet mopping with clean mopping cover.	Mechanical floor cleaning: Can be used in scrubber dryer.	Initial treatment and polish of floor coverings: Can be used with the high speed machine.	Application for coating repair: Can be used with the high speed machine.			
Dosage:	20 - 50 ml / 10 l water	50 - 100 ml / 10 l water	500 ml / 10 l water	300 ml / 10 l water			
Pictogram:			high speed	high speed			
Suitable for:	sealed; Linoleum; Marble	Concrete stone and terrazzo; Gabbro; Wood flooring   sealed; Rubber; Clinker and terracotta; Cork flooring   sealed; Linoleum; Marble and Jura; Shell limestone; Parquet / laminate sealed; Parquet unsealed; Polyolefin; PVC; Slate; Solnhofer tiles; Sports flooring; Travertine; Soft stone					
Note:	<ul> <li>Do not mix with other cleaning concentrates or cleaning products.</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>						
Classification:	Non-labeling according	to CLP regulation (GHS)					

# Corridor®+ **Multi Stripper**

#### P 937

#### **Ecological universal stripper**

For stripping on water-resistant, alkali-sensitive floor coverings such as linoleum, elastomer coverings and PVC; can be used on artificial and natural stone floor coverings

#### **Product benefits**

- Eco-certified
- Very good material compatibility
- Environmentally-friendly formulation with good dirt and film-removing action
- · Short contact time
- Can be easily removed from the surface

#### Container

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Type of cleaning:	Stripping / Intensive cleaning				
Progress of work:	Stripping: Pick up loose dirt, remove coarse dirt by vacuuming, wiping with a damp cloth. Apply the cleaning solution to the floor. Let it react for a short time. Insert in sections. Thoroughly treat a maximum of 50 m² of floor with a single-disc machine or an scrubber dryer and a green pad or brush. Then vacuum the loosened dirt water completely and rinse the floor thoroughly with clear water. Vacuum the rinse water.	Top Stripping Method: Spray the cleaning solution onto the floor and work with a single-disc machine and suitable pad.	Intensive cleaning: Can be used in scrubber dryer.		
Dosage:	1 - 2,5   : 10   water	500 ml / 10 l water	500 ml / 10 l water		
Pictogram:					
Suitable for:	Conductive floor coverings; Basalt; Belgian granite; Co Gabbro; Gneiss; Granite; Green sandstone   Anröchter and terracotta; Linoleum; Magnesite screed; Marble ar Sandstone; Slate; Solnhofer slabs; Sports floors; Trave	stone; Hard stones; Rubber; ( nd Jura; Shell limestone; Polyc	Ceramic tiles; Clinker olefin; PVC; Quartzite;		
Note:	<ul> <li>Not suitable for asphalt or bitumen floorings.</li> <li>Switch off sources of heat before use (heating radiators, floor heating).</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>				
Classification:	<ul> <li>Warning</li> <li>H319 Causes serious eye irritation.</li> <li>P305+P351+P338,P337+P313</li> </ul>				

### Corridor®+

### **Protect Glossy**

#### P 938





#### **Ecological dispersion, glossy**

For the initial treatment in hospitals, care homes and in areas where disinfectants is used; for all coatable (also residual moisture) and water-resistant floor coverings such as linoleum, PVC and elastomeric coverings; coatable PUR-finished coverings; also applicable on natural and artificial stones

#### **Product benefits**

- · Eco-certified
- Hard-wearing, environmentally-friendly formulation
- Free of metal salt
- Very good filling properties and good dispersion
- Resistant to surface disinfectant
- Polishable with the high-speed machine
- Constant appearance and high gloss
- Slip-resistant in accordance with DIN 51131
- Suitable for coating repair

#### Container

5









Type of cleaning:	Coating (dispersion / hard coatings)		
Progress of work:	Preparation: Stripping the floor thoroughly (with Corridor® Multi Stripper P 937). Completely remove old polymer layers and dirt. Allow floor to dry, at least on the surface in the case of linoleum.	Coating: Apply undiluted 2 to 3 times thinly and evenly with flat wet-mop or suitable microfiber wiper cover. If necessary, apply in sections. If possible, work wet on wet. Ensure sufficient drying time between applications (at least (min. 30 min).	Cleaner/Spray- cleaner of floor coverings: Can be used with single-disc machine or high-speed ma- chine with sprayer or hand spray bottle.
Dosage:	-/-	Undiluted	1 : 2 with water
Pictogram:	-/-	high speed	
Suitable for:	Rubber; linoleum; PVC; Coatable PUR coverings; Coatable natural and artificial stone		
Note:	<ul> <li>Protect against frost. Avoid direct sunlight.</li> <li>Switch off sources of heat before use (heating radiators, floor heating).</li> <li>A single, temporary exposure to the surface without mechanics is tested in comparison to customary disinfectants (max. 15 minutes permanent stress) and causes no damage to the coating surface.</li> </ul>		
Classification:	<ul> <li>Non-labeling according to CLP regulation (GHS)</li> <li>EUH208 Contains 1,2-Benzisothiazol-3(2H)-one, Methylchloroisothiazolinone, 2-Methylisothiazol3(2H)-one, 2-Octyl-2H-isothiazol-3-one. May produce an allergic reaction.</li> <li>P280, P302+P352</li> </ul>		

# Vamat®+ **Fett Ex**

P 940

#### **Ecological oil and grease remover**

For use in food processing areas such as bakeries, butchers and commercial kitchens in restaurants and hotels, etc.; for cleaning all washable and water-resistant surfaces and materials made of plastics and metal, as well as floor coverings

#### **Product benefits**

- Eco-certified
- Universally applicable kitchen intensive cleaner for stubborn, older soiling
- Removes heavy protein, oil and grease stains
- Free of dyes and perfumes
- High material compatibility
- Meets the requirements within the framework of an HACCP concept

#### Container

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Type of cleaning:	Daily routine cleaning / Intensive cleaning		
Area:	Surfaces	Floor coverings	
Progress of work:	Manual surface cleaning: Clean with folded wet microfiber cloth.	Floor cleaning by wet mopping: Two-step wet mopping with clean mopping cover.	Mechanical floor cleaning: Can be used in scrubber dryer.
Dosage:	10 - 15 ml / 3 l water	20 - 50 ml / 10 l water	50 ml / 10 l water
Pictogram:			
Suitable for:	Aluminum; Asphalt floor coverings; Ovens; Grills and convection ovens; Ceramic hobs; Stainless steel; Window frames; Radiators; Wood   sealed; Ceramic tiles; Synthetic resins coverings; Synthetic leather; Plastics; Desks; Keyboards; Doors		
Note:	<ul> <li>Surfaces or objects that come into direct contact with food, freed from cleaning residues by careful rinsing with water.</li> <li>Not suitable for cleaning acrylic glass (PMMA).</li> <li>Do not contain care substances.</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>		
Classification:	Non-labeling according to CLP regulation (GHS)		

# Vamat® **Dishy**

#### P 941

#### **Ecological dishwashing detergent and neutral cleaner**

Suitable for dishwashing by hand for use in the food industry; for water-resistant surfaces and materials, e.g. dishes, glasses, cutlery or also plastic, ceramics, metal and lacquered surfaces

#### **Product advantages**

- · Eco-certified
- Powerful against dirt, effortlessly dissolves food residues, grease and encrustations
- High foaming activity
- Dries quickly without streaks, without towelling dry
- Free of perfume
- · Particularly economical, as highly concentrated
- Meets the requirements within the framework of an HACCP concept anstatt HACCP compliant

#### Container

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planta

Vamat®

Dishy





Type of cleaning:	Daily routine cleaning	
Area:	Surfaces & Dishes	
Progress of work:	Manual dishwashing: Product concentrate should be diluted with cold water. When the grease-dissolving effect wears off, re-dose accordingly.	Manual surface cleaning: Clean with folded wet microfiber cloth.
Dosage:	Lightly soiled dishes: 10 ml / 10 l water Heavy soiled dishes: 20 ml / 10 l water	10 - 15 ml / 3 l water
Pictogram:		
Suitable for:	Dishes, glasses, cutlery, plastic, ceramics, metal, laque	ered surfaces
Note:	Surfaces or objects that come into direct contact with food, freed from cleaning residues by careful rinsing with water.	
Classification:	Warning H319 Causes serious eye irritation. P305+P351+P338,P337+P313	

# Indumaster® IR 55











#### P 950

#### **Ecological industrial cleaner**

For use in the food industry and industrial applications; for water-resistant materials, surfaces, floors and production machinery

#### **Product benefits**

- Eco-certified
- Very good dirt-, grease-, and oil-dissolving power
- Material-compatible
- Fast-separating according to ÖNORM B5105
- Meets automotive-manufacturer requirements
- Suitable for use in cleaning machines, single-disc machines and high-pressure cleaning machine
- HACCP compliant

#### Container

101









Type of cleaning:	Daily routine cleaning			
Area:	Surfaces	Floor coverings		
Progress of work:	Manual surface cleaning: Clean with folded wet microfiber cloth.	Floor cleaning by wet mopping: Two-step wet mop- ping with clean mop cover.	Mechanical floor cleaning: Can be used in scrubber dryer.	Application with high or low pressure cleaning machine:
Dosage:	10 - 15 ml / 3 l water	50 - 100 ml / 10 l water	50 ml / 10 l water	1:5 - 1:10 with water
Pictogram:				
Suitable for:	Asphalt flooring; Concrete stone and terrazzo; Hard stone; Ceramic tiles; Clinker and terracotta; Synthetic resin coatings; Magnesite screed; PVC; Quartz vinyl; Exposed aggregate concrete; Cement and concrete screed			
Note:	<ul> <li>Surfaces or objects that come into direct contact with food, freed from cleaning residues by careful rinsing with water.</li> <li>If used in cleaning machines, the tanks should be cleaned and rinsed regularly.</li> </ul>			
Classification:	<ul> <li>Warning</li> <li>H319 Causes serious e</li> <li>P234, P305+P351+P33</li> </ul>	ye irritation. <b>H290</b> May be co 3 <b>8, P337+P313</b>	orrosive to metals.	

### Rinax®

### Soap Zero

#### P 960

#### **Ecological hand washing lotion**

For use in washrooms; for hand cleaning with normal soiling

#### **Product benefits**

- Eco-certified
- Suitable for all skin types, even sensitive skin
- Cleanses gently and cares for the skin
- Skin-neutral pH
- Free of dyes and perfumes
- Microplastic-free

#### Container

11.51

















Type of cleaning:	Personal hygiene
Area:	Wash lotion
Progress of work:	<b>Wash hands:</b> Rub small amount of hand wash lotion into moistened hands, foam and rinse.
Dosage:	1,5 - 2,6 ml
Pictogram:	
Suitable for:	normal soiling, sensitive skin
Note:	<ul> <li>Free of thiazolinones, perfumes and dyes (topic allergy triggers/sensitization by dyes, perfumes and preservatives).</li> <li>Detergent dispensers must be thoroughly cleaned or disinfected before refilling (recommendation by the RKI (Robert Koch Institute)).</li> </ul>
Ingredients (INCI):	AQUA, SODIUM LAURETH SULFATE, GLYCERIN, SODIUM CHLORIDE, COCAMIDOPROPYL BETAINE, CITRIC ACID, POTASSIUM SORBATE.
Classification:	This product is a cosmetic product according to REGULATION (EC) No 1223/2009 and therefore does not require classification and labelling according to CLP.

# Rinax® Soap

#### Ecolabel www.ecolabel.eu





#### P 961

#### **Ecological hand washing lotion**

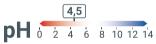
For use in washrooms; for hand cleaning with normal soiling

#### **Product benefits**

- Eco-certified
- Suitable for all skin types, even sensitive skin
- Cleans quickly and thoroughly
- Skin-neutral pH
- With a refreshing and fruity citrus scent
- Microplastic-free

#### Container

11.51







planta

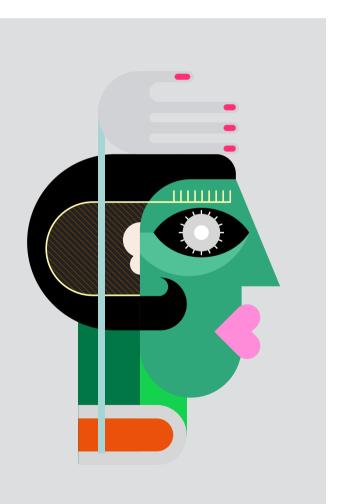
Rinax®

Type of cleaning:	Personal hygiene
Area:	Wash lotion
Progress of work:	<b>Wash hands:</b> Rub small amount of hand wash lotion into moistened hands, foam and rinse.
Dosage:	1,5 - 2,6 ml
Pictogram:	
Suitable for:	normal soiling, sensitive skin
Note:	Detergent dispensers must be thoroughly cleaned or disinfected before refilling (recommendation by the RKI (Robert Koch Institute)).
Ingredients (INCI):	AQUA, SODIUM LAURETH SULFATE, GLYCERIN, SODIUM CHLORIDE, COCAMIDOPROPYL BETAINE, CITRIC ACID, POTASSIUM SORBATE, C.I. 13015, PARFUM.
Classification:	This product is a cosmetic product according to REGULATION (EC) No 1223/2009 and therefore does not require classification and labelling according to CLP.



# The ecological Expert

## An invitation to make a change



## Highest-quality cleaning with a sustainability guarantee.

Planta lets you operate in an ecologically sound manner without sacrificing cleaning performance and efficiency.

## How sustainable is your current cleaning strategy?

Sustainability is gaining importance in the professional cleaning industry. Many of your customers are already thinking about being more environmentally conscious. By using Planta products, you can make a statement and show that you stand for responsible business practices.

## Planta, the sustainable brand from Buzil, is ready to launch



It will be entering the market with a new logo and a modern product design. The Planta symbol indicates that the circular economy is an important issue for us. It emphasises our respect for nature and its resources. You can tell at first glance that Planta stands for sustainable cleaning. That's what differentiates Planta from other cleaning agents.

## Why is the new Planta design a plus?

Planta quickly communicates which application the product is suitable for – without language barriers. In the new design, this is shown in a **photo (1)**. The new **logo (2)** shows that Planta is a green and eco-friendly brand. The **brand signet (3)** emphasises how important the circular economy is to us in product development and production. Overall, we have simplified product handling through **visual clarity (4)**.





## What benefits does Planta offer when working with customers?



Market studies show that customers of cleaning service providers increasingly prefer environmentally friendly cleaning and hygiene solutions. The Planta product range enables you to perfectly meet the sustainability requirements of your customers.

## Every product in the Planta range has at least one ecolabel





The EU Ecolabel was launched by the European Commission in 1992. It identifies products that are eco-friendlier and healthier than similar products. The Austrian Ecolabel is an independent seal of approval for environmental awareness and quality.



**⊖ 12 kg** 

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## Our sustainability The EcoVadis platinum award conduction business practices uphold the property and health as well as the second property and health as the second property and health as the second property and health as the second property as the second prop

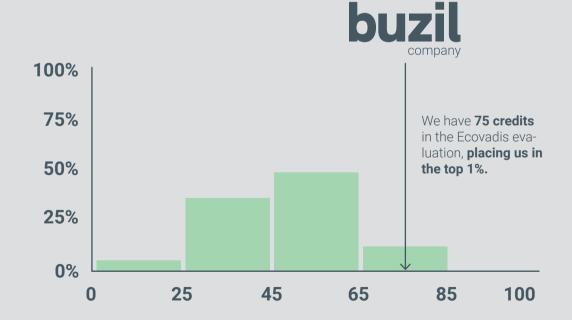
The EcoVadis platinum award confirms that our business practices uphold the protection of the environment and health, as well as the conservation of resources. EcoVadis is the most reliable global sustainability rating for businesses.



## And we couldn't be prouder

We are among the top 1% of companies rated by EcoVadis





# I am made of 30% recycled plastic

## New

As of early March 2023, all of Buzil's 1-litre plastic bottles contain 30% recycled plastic. This is the next step in improving the recyclability of our products.



# Coming soon



## The two new ecological experts for professional dishwashers

Planned sales launch: September 2023



# Coming soon

## Bucasan® Fresh

## P 920

## New

The product is currently undergoing the certification process and will be available in summer 2023.

## Ecological, universal sanitary routine cleaner

For thorough cleaning within the wet room and sanitary area; for all acid- and water-resistant surfaces and materials; ideal for use on sanitary porcelain such as washbasins, on chrome, stainless steel and aluminium surfaces such as fittings and shower heads, and on wall and floor tiles

### **Product benefits**

- Eco-certified
- Eliminates unpleasant odours and leaves behind a fresh and fragrant scent
- Effectively removes limescale, dirt and soap residues as well as water stains
- Streak-free shine due to beading effect without subsequent drying
- Suitable for use in foam spray guns and single-disc machines

### Container

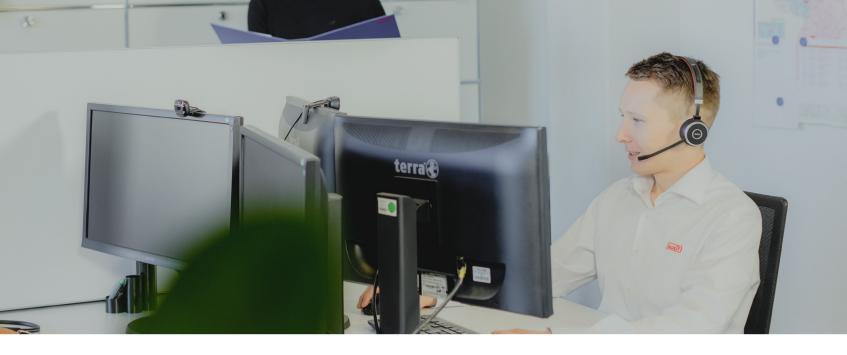
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## **Product information**

Cleaning application:	Daily routine cleaner					
Area:	Surfaces		Flooring			
Procedure/application method:	Manual surface cleaning: Add to the toilet bowl or apply beneath the rim of the toilet and flush after a brief application time. Wipe surfaces with a folded, wet microfibre cloth.	Foam spray cleaning process: Apply foam to a clean and lint-free cloth and wipe the surface.	Wet mopping: Apply in two stages with a clean mop head.	Machine floor cleaning: Can be applied with single-disc or multi-disc machines.		
Dosage:	Pure – 30 ml / 3 l water	50 ml / 600 ml water	50 - 100 ml / 10 l water	200 - 1000 ml / 10 l water		
Pictogram:						
Suitable for:	Aluminium; stainless steel; porcelain stoneware and safety tiles; ceramic tiles; clinker bricks and terracotta; sanitary porcelain					
Please note:	<ul> <li>Also suited for application in foam spray guns</li> <li>Not to be used on lime-bonded natural and artificial stone, lacquered surfaces and acrylic glass.</li> <li>Do not mix pure product together with other cleaning concentrates or cleaning products.</li> <li>For use in dispensers, clean and rinse the tanks regularly.</li> </ul>					
Labelling requirement:	No labelling required in accordance with the CLP Regulation (GHS)					



## Our branches:

## **Dubai office:**

Dubai Silicon Oasis HQ, D1-108, P.O. Box- 341019, Dubai, United Arab Emirates

**Phone:** +971-4330 0532

## Headquarter:

BUZIL-WERK Wagner GmbH & Co. KG Fraunhoferstr. 17 87700 Memmingen Germany

## Find more info on Planta at planta.buzil.com

