

Realprofi

professional cleaning products

CONCENTRATED DETERGENTS

WASHROOM APPLICATION

GENERAL APPLICATION

SANITARY APPLICATION

KITCHEN APPLICATION

SPECIAL APPLICATION

DISINFECTION APPLICATION

FREE TRIAL SAMPLES

HIGH QUALITY

FAVOURABLE PRICE

PROFESSIONAL COUNSELLING SERVICE

FROM TRADITIONAL CZECH PRODUCER





GENERAL APPLICATION

FLOORS AND SURFACES... offices, corridors, halls and receptions, staircases, classrooms, conference rooms

REAL PROFI SURFACES R100	REAL PROFI FLOORS R110	REAL PROFI HEAVILY SOILED FLOORS R120	REAL PROFI ROMY – CARPETS, TEXTILES R130	REAL PROFI GLASS AND HARD SURFACES R140
DESCRIPTION: multifunctional cleaning agent for all washable surfaces and floors	DESCRIPTION: low-foaming neutral agent for manual and machine cleaning	DESCRIPTION: low-foaming alkaline agent for manual and machine cleaning	DESCRIPTION: suspension agent with a regulated foamingness for manual and machine cleaning	DESCRIPTION: multifunctional cleaning agent with alcohol and nanoparticles
DISPENSING: low soiling 5 ml/10l medium soiling 10 ml/10l heavy soiling 15 ml/10l	DISPENSING: low soiling 25 ml/10l medium soiling 50 ml/10l heavy soiling 100 ml/10l	DISPENSING: low soiling 25 ml/10l medium soiling 50 ml/10l heavy soiling 100 ml/10l	DISPENSING: low soiling 60 ml/10l medium soiling 90 ml/10l heavy soiling 180 ml/10l	DISPENSING: low soiling 100 ml/1l medium soiling 300 ml/1l heavy soiling concentrate
working solution pH: 6,5 – 7,5	working solution pH: 5,5 – 7,5	working solution pH: 10,5 – 11,5	working solution pH: 8,5 – 9,5	working solution pH: 7,5 – 9,5
WEIGHT: 1 l, 5 l, 10 l, 20 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 kg, 5 kg, 10 kg	WEIGHT: 500 ml, 1 l, 5 l, 10 l

GENERAL APPLICATION

KITCHEN APPLICATION

GASTRO... kitchens, preparation rooms, canteens, serving areas, sale rooms

REAL PROFI FLOORS WITH ALCOHOL R150	REAL PROFI MANUAL DISHWASHING R200	REAL PROFI DEGREASER R210	REAL PROFI DEGREASER FOR HEAVY SOILING R220	REAL PROFI MACHINE DISHWASHING R230
DESCRIPTION: low-foaming agent with high shine for manual and machine cleaning	DESCRIPTION: foaming and degreasing agent	DESCRIPTION: gentle degreasing agent with natural solvent	DESCRIPTION: low-foaming and degreasing alkaline agent for manual and machine cleaning	DESCRIPTION: dishwashing agent for industrial dishwashers
DISPENSING: low soiling 25 ml/10l medium soiling 50 ml/10l heavy soiling 100 ml/10l	DISPENSING: low soiling 20 ml/10l medium soiling 40 ml/10l heavy soiling 60 ml/10l	DISPENSING: low soiling 25 ml/1l medium soiling 50 ml/1l heavy soiling 100 ml/1l or application of a concentrate working solution pH: 5,5 – 7,5	DISPENSING: low soiling 15 ml/10l medium soiling 30 ml/10l heavy soiling 70 ml/10l or application of a concentrate working solution pH: 10,5 – 11,5	DISPENSING: low soiling 1 g/1l medium soiling 2,5 g/1l heavy soiling 5 g/1l
working solution pH: 3,5 – 5,5	working solution pH: 5,0 – 7,0	working solution pH: 5,5 – 7,5	working solution pH: 10,5 – 11,5	working solution pH: 9,5 – 11,5
WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 kg, 5 kg, 20 kg



KITCHEN APPLICATION

WASHROOM APPLICATION

WASHROOMS ... washrooms, bathrooms, showers, basins, pools, saunas

REAL PROFI DISHWASHER RINSING R240	REAL PROFI GRILLS, OVENS, COMBI-STEAMERS R250	REAL PROFI BATHROOMS, SANITATION R300/400	REAL PROFI BATHROOMS, SANITATION FOR HEAVY SOILING R310/410	REAL PROFI SCOURING POWDER WITH BLEACHING EFFECT R320
DESCRIPTION: rinse agent for industrial dishwashers	DESCRIPTION: highly effective degreasing agent for heavy soiling	DESCRIPTION: acidic cleaning agent with nanoparticles for surface protection	DESCRIPTION: highly effective acidic agent	DESCRIPTION: scouring powder with a chlorine bleaching agent
DISPENSING: low soiling 0,5 g/1 l medium soiling 1 g/1 l heavy soiling 1,5 g/1 l working solution pH: 5,0 – 7,0	DISPENSING: low soiling 30 ml/10 l medium soiling 60 ml/10 l heavy soiling 90 ml/10 l or concentrated solution working solution pH: 12,0 – 13,0	DISPENSING: low soiling 10 ml/10 l medium soiling 15 ml/10 l heavy soiling 25 ml/10 l working solution pH: 2,5 – 3,5	DISPENSING: low soiling 15 ml/10 l medium soiling 30 ml/10 l heavy soiling 50 ml/10 l working solution pH: 2,5 – 3,5	DISPENSING: direct application
WEIGHT: 1 kg, 5 kg, 10 kg, 20 kg	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 1 l, 5 l, 10 l	WEIGHT: 500 g

SANITARY APPLICATION

SANITATION... toilets and urinals, nursing and infant rooms, nappy-changing counters

SPECIAL APPLICATION

REAL PROFI AIR FRESHENER R430 – LEMON R431 – FRESH	REAL PROFI URINAL DEODORIZER BLOCKS R440 – OCEAN R441 – PINE	REAL PROFI TOILET CLEANER R450	REAL PROFI LABORATORY GLASSWARE R600	REAL PROFI PHOTOVOLTAICS R610
DESCRIPTION: scented concentrated agent with a long-lasting effect	DESCRIPTION: deodorizer tablets for urinals	DESCRIPTION: acidic gel agent for rust and limescale	DESCRIPTION: highly effective degreasing agent for glassware, porcelain etc.	DESCRIPTION: agent with nanoparticles for cleaning and protection of photovoltaic panels
DISPENSING: low soiling 10 ml/10 l medium soiling 50 ml/10 l heavy soiling 100 ml/10 l or concentrated solution working solution pH: 7,0 – 8,0	DISPENSING: direct application 1 block / urinal lasts for a minimum of 5 weeks	DISPENSING: 90 ml/1 l or application of a concentrate	DISPENSING: low soiling 100 ml/10 l medium soiling 150 ml/10 l heavy soiling 200 ml/10 l working solution pH: 10,5 – 11,5	DISPENSING: low soiling 50 ml/10 l medium soiling 100 ml/10 l heavy soiling 150 ml/10 l working solution pH: 2,5 – 3,5
WEIGHT: 500 ml, 5 l, 10 l	WEIGHT: 1 kg	WEIGHT: 750 ml, 5 l, 10 l	WEIGHT: 1 l, 5 l	WEIGHT: 1 l, 5 l



DISINFECTION APPLICATION

REAL PROFI DEZCHLOR R500	REAL PROFI DEZGEL R510	REAL PROFI DEZPROF R530	REAL PROFI DEZOXY R531
DISINFECTANT WITH CHLORINE	DISINFECTANT GEL WITH CHLORINE	LIQUID DISINFECTANT WITH A WASHING EFFECT BASED ON THREE ACTIVE INGREDIENTS	LIQUID DISINFECTANT BASED ON ACTIVE OXYGEN AND QAS
DESCRIPTION: chlorine agent for water disinfection and cleaning of all washable surfaces	DESCRIPTION: highly effective chlorine disinfectant for cleaning of all non-absorbent surfaces, drains and outlet ducts	DESCRIPTION: disinfectant for cleaning of all non- absorbent objects, surfaces and areas (does not contain formaldehyde)	DESCRIPTION: disinfectant for cleaning of all non- absorbent objects, surfaces and areas (does not contain aldehydes)
COMPOSITION: < 5% chlorine-based bleaches; sodium hydroxide; water	COMPOSITION: < 5% anionic surfactants; < 5% chlorine-based bleaches; sodium hydroxide; parfum; water	COMPOSITION: < 5% non-ionic surfactants; 5-15% cationic surfactants; additives; parfum; water	COMPOSITION: 5-15% cationic surfactants; < 5% amphoteric surfactants; hydrogen peroxide; hydroquinone
ACTIVE INGREDIENTS: sodium hypochlorite 50 g/kg	ACTIVE INGREDIENTS: sodium hypochlorite 33,85 g/kg	ACTIVE INGREDIENTS: QAS, C 12-18 alkyl-benzyl-dimethyl- amonium-chloride 5 g glutaraldehyde 4,6 g	ACTIVE INGREDIENTS: hydrogen peroxide 10 g QAS, C 12-18 alkyl-benzyl-dimethyl- amonium-chloride 6 g
SPECTRUM OF EFFECTIVENESS: bactericidal, fungicidal, virucidal	SPECTRUM OF EFFECTIVENESS: bactericidal, fungicidal, virucidal	SPECTRUM OF EFFECTIVENESS: bactericidal, fungicidal, virucidal, MRSA	SPECTRUM OF EFFECTIVENESS: bactericidal, fungicidal, virucidal, MRSA
DISPENSING: bactericidal: 1,2% - 4 mins fungicidal: 10% - 15 mins virucidal: 10% - 15 mins working solution pH: 10,5 – 11,5	DISPENSING: bactericidal: 50% - 15 mins fungicidal: 50% - 2 mins virucidal: 80% - 5 mins working solution pH: 10,5 – 11,5	DISPENSING: bactericidal: 0,5% - 15 mins (until dry) virucidal: 1% - 60 mins (until dry) fungicidal: 1% - mins (until dry)	DISPENSING: bactericidal: 0,5% - 15 mins (until dry) virucidal: 1% - 60 mins (until dry) fungicidal: 1% - 60 mins (until dry)
AREA OF APPLICATION: Product-type 2: Private area and public health area disinfectants and other biocidal products Product-type 4: Food and feed area disinfectants Product-type 5: Drinking water disinfectants	AREA OF APPLICATION: Product-type 2: Private area and public health area disinfectants and other biocidal products Product-type 4: Food and feed area disinfectants	AREA OF APPLICATION: Product-type 2: Private area and public health area disinfectants and other biocidal products Product-type 3: Veterinary hygiene biocidal products	AREA OF APPLICATION: Product-type 2: Private area and public health area disinfectants and other biocidal products Product-type 3: Veterinary hygiene biocidal products Product-type 4: Food and feed area disinfectants
Use biocidal products safely. Read instructions before application.			
WEIGHT: 1l, 5l	WEIGHT: 1l, 5l	WEIGHT: 1l, 5l	WEIGHT: 1kg, 5kg

Products available in other volumes upon request.

					
DISPENSER PUMP R700	DISPENSER PUMP R701	TRIGGER SPRAYER FOAM/MIST R702	TRIGGER SPRAYER FINE MIST R703	BOTTLE 1000 ml R704	BOTTLE WHITE 500 ml R705
	for cans	not suitable for R430, R431			
neck: 28/410	neck: 38/400	neck: 28/410	neck: 28/410	neck: 28/410	neck: 28/410
dose size: 1 ml	dose size: 25 ml	dose size: 1 ml	dose size: 1 ml		

					
TRANSPARENT BOTTLE 500 ml R706	CLOSURE R707	CLOSURE WITH A MEASURE R710	DISPENSING BOTTLE 1000 ml R720	Blank label general/ kitchen application R730, R732	Blank label washroom/ sanitary application R731, R733
			with a measure	suitable for R704, R705, R706, R720	
neck: 28/410	neck: 28/410	neck: 28/410	neck: 28/410		
		dose size: 5–25 ml	dose size: 10–50 ml		

LOGISTIC TABLE

volume/ weight	product	units/ case	units/ pallet
500 g	R320/420	20	960
500 ml	R140	12	720
500 ml	R430, R431	12	528
750 ml	R450	12	576
1 l	R100, R110, R120, R140, R150, R200, R210, R220, R250, R300/400, R310/410, R430, R431, R500, R510, R530, R531, R600, R610	12	600
1 kg	R130, R230, R240	12	600
1 kg	R440, R441	–	200
5 l	R100, R110, R120, R140, R150, R200, R210, R220, R250, R300/400, R310/410, R430, R431, R450, R500, R510, R530, R531, R600, R610	–	99
5 kg	R130, R230, R240	–	99
10 l	R100, R110, R120, R140, R150, R200, R210, R220, R250, R300/400, R310/410, R450	–	48
10 kg	R130, R230, R240	–	48
20 l	R100	–	24
20 kg	R230, R240	–	24



Zenit, spol. s r. o.

Pražská 162, 286 01 Čáslav

Phone: +420 327 304 890, GMS: +420 731 548 878

Fax: +420 327 313 688

E-mail: info@zenit-caslav.cz, meikle@zenit-caslav.cz



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www.real-profi.cz
www.zenit-caslav.cz
www.zeniteshop.cz