

PRODUCT CATALOGUE

Professional hygiene, from the manufacturer.

Disinfectants, antiseptics, insecticides and cleaning products formulated and manufactured in Romania by G&M 2000 since 1993.



Disinfectants

11 products

Insecticides-Raticides

7 products

Cleaning products

7 products

Your partner for a clean life

Founded in 1993, G&M 2000 is a Romanian-French company based in Bucharest, specialised in the design, production and distribution of products for human health protection: protecting people against pathogens, insects and rodents. We formulate and manufacture our products at our own facilities in Ilfov and Bucharest, and our quality control laboratory monitors every batch.

1993

year G&M 2000 was founded

5000+

healthcare and pest control professionals use our products

3500 m²

production facilities in Ilfov and Bucharest

25

products in the 2026 catalogue

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Healthcare · public premises · food industry

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How to read this catalogue. For each product you will find the biocidal product type (PT), spectrum of activity, directions for use, composition, packaging and Romanian Ministry of Health approval. Approvals, technical data sheets and safety data sheets can be downloaded from each product page at www.gm2000.ro. Use biocides safely: always read the label and product information before use.

HEALTHCARE · PUBLIC PREMISES · FOOD INDUSTRY

Disinfectants

Disinfectants and antiseptics approved by the Romanian Ministry of Health for surfaces, instruments and hands, each with its spectrum of activity, directions for use and current approval.

PT2



Bionet A15

Concentrated surface disinfectant

Concentrated liquid disinfectant for disinfecting and washing surfaces, including walls and floors, in healthcare facilities and in industrial, domestic and institutional premises.

Concentrate 0.25–5%

Broad spectrum

Professionals

SPECTRUM	Bactericidal, yeasticidal, fungicidal, virucidal, mycobactericidal and tuberculocidal, according to the tests in the approval
USE	Diluted in water, 0.25%–5% (25–500 mL / 10 L), depending on the desired effect; applied by wiping or spraying. Rate: 40 mL of solution / m ² .
COMPOSITION	ADBAC 6.25%, DDAC 2.5%, PHMB 0.3%, ethyl alcohol 6.35%, isopropyl alcohol 3.65%
PACKAGING	100 mL, 300 mL, 1 L bottle; 5 L, 10 L canister
MOH APPROVAL	4449BIO/02/12.30 (PT2), valid until 31.12.2030

PT2

NEW



Biosept Floor

Concentrated degreasing disinfectant detergent

Concentrated disinfectant detergent with a degreasing effect, for washing and disinfecting surfaces, including walls and floors, in healthcare facilities and industrial, domestic and institutional premises.

Cleans + disinfects

Degreasing

Professionals

SPECTRUM	Bactericidal, yeasticidal, fungicidal, virucidal, mycobactericidal and tuberculocidal, according to the tests in the approval
USE	Diluted in water, 0.25%–5% (25–500 mL / 10 L), depending on the desired effect; applied by wiping. Rate: 40 mL of solution / m ² .
COMPOSITION	ADBAC 6.25%, DDAC 2.5%, PHMB 0.3%, ethyl alcohol 6.35%, isopropyl alcohol 3.65%
PACKAGING	1 L bottle; 5 L canister
MOH APPROVAL	4449BIO/02/12.30 (PT2), valid until 31.12.2030

PT2 · PT4



Bionet SP Sanidor

Ready-to-use surface disinfectant

Disinfectant for hard, non-porous surfaces, used undiluted by spraying. Approved for healthcare facilities, industrial, domestic and institutional premises and for the food industry.

5 minutes

Undiluted

PT4 food

SPECTRUM	Bactericidal and yeasticidal in 5 minutes; virucidal against enveloped viruses (EN 16777) in 5 minutes; tuberculocidal (EN 14348) in 30 minutes
USE	Spray undiluted directly onto the surface and leave to act for the full contact time.
COMPOSITION	DDAC, ADBAC, PHMB, ethyl alcohol 18%, isopropyl alcohol 12%
PACKAGING	Bottle and spray bottle 300 mL, 500 mL, 1 L; 5 L, 10 L canister
MOH APPROVAL	1135BIO/02/12.30 (PT2) · 6466BIO/04/12.30 (PT4), valid until 31.12.2030

PT2



Hexy Spray

Fast-acting surface disinfectant

Ready-to-use disinfectant based on chlorhexidine digluconate and alcohols, for walls, floors, furniture and equipment in healthcare facilities.

1 minute

Ready to use

Professionals

SPECTRUM	Bactericidal, yeasticidal, mycobactericidal/tuberculocidal and virucidal against enveloped viruses in 1 minute; fungicidal in 5 minutes
USE	Spray undiluted directly onto the surface and leave to act for the full contact time.
COMPOSITION	Chlorhexidine digluconate 0.5%, ethanol 45% (v/v), propan-2-ol 30% (v/v)
PACKAGING	500 mL, 1 L bottle; 5 L canister
MOH APPROVAL	2768BIO/02/12.30 (PT2), valid until 31.12.2030

PT2



Bionet S

Disinfectant wipes for surfaces

Ready-to-use wet wipes for fast disinfection of small surfaces by wiping: medical furniture, work surfaces, tables, chairs, equipment.

Ready to use

No rinsing

SPECTRUM	Bactericidal, fungicidal, yeasticidal, mycobactericidal, tuberculocidal, virucidal
USE	Wipe the surface directly; no rinsing required.
COMPOSITION	Ethanol 36%, isopropanol 24%, chlorhexidine digluconate 0.5%, demineralised water
PACKAGING	Box of 150 wipes
MOH APPROVAL	2979BIO/02/12.24, extended until 31.12.2030

PT2 · PT4



Clorom

Effervescent chlorine tablets

Chlorine-releasing disinfectant in effervescent tablets based on sodium dichloroisocyanurate dihydrate, for healthcare facilities, public and private premises, non-potable water and the food industry.

1 tablet / 3 L

Sporicidal

PT4 food

SPECTRUM	Bactericidal, yeasticidal, fungicidal, mycobactericidal, tuberculocidal, virucidal and sporicidal, according to the tests in the approval
USE	1 tablet per 3 L of water for surfaces (wiping, washing, immersion, spraying); 1 tablet per 5 L for non-potable water. Contact time 5–60 minutes, depending on the effect.
COMPOSITION	Sodium dichloroisocyanurate dihydrate
PACKAGING	Jar of 50, 125, 200 or 600 tablets
MOH APPROVAL	4450BIO/02/12.30 (PT2) · 6511BIO/04/12.30 (PT4), valid until 31.12.2030

PT1



Hexid

Hand antiseptic

Ready-to-use antiseptic based on chlorhexidine digluconate and alcohols, for hygienic and surgical hand disinfection by rubbing in healthcare facilities.

Hygienic 1 minute

Surgical 90 s

Effect at 3 hours

SPECTRUM	Bactericidal, yeasticidal, fungicidal, mycobactericidal/tuberculocidal and virucidal, according to the tests in the approval
USE	Undiluted, on dry hands. Hygienic: 3 mL, 1 minute. Surgical: 2 × 3 mL, 90 seconds (EN 12791), immediate effect and effect at 3 hours.
COMPOSITION	Chlorhexidine digluconate 0.5%, ethanol 45% (v/v), propan-2-ol 30% (v/v)
PACKAGING	300 mL, 500 mL, 1 L bottle; 5 L canister
MOH APPROVAL	2520BIO/01/12.30 (PT1), valid until 31.12.2030

PT1



Hexy Gel

Antiseptic gel for skin

Antiseptic gel for hygienic and surgical skin disinfection in healthcare facilities: before injections, transfusions and minor surgical procedures.

No water

No rinsing

SPECTRUM	Bactericidal, fungicidal, mycobactericidal, tuberculocidal and virucidal
USE	Hygienic: 3 mL, 30 seconds. Surgical: 2 × 3 mL undiluted, 90 seconds (EN 12791).
COMPOSITION	Alcohols 75% v/v, emollients
PACKAGING	500 mL, 1 L bottle; 5 L refill can
MOH APPROVAL	5729BIO/01/12.24, extended until 31.12.2030

PTI



Iodinet T

Iodine disinfectant for skin

Iodine-based antiseptic used as supplied on the skin for hygienic and surgical disinfection, by wiping or with dressings.

No rinsing

SPECTRUM	Bactericidal, fungicidal, mycobactericidal, tuberculocidal and virucidal
USE	Hygienic: approx. 2 mL on the skin, at least 1 minute. Surgical: 2 × 5 mL, 2 × 1.5 minutes. The colouring disappears with soap and water.
COMPOSITION	PVP Iodine 10%, emulsifier, pH regulators, glycerine, stabiliser, purified water
PACKAGING	500 mL, 1 L bottle; 5 L refill can

PTI



Prestisept

Disinfectant hand soap

Antiseptic soap for washing and disinfecting hands in the medical sector, beauty salons, public catering and the food industry. A good emollient, suitable for sensitive skin.

Washes + disinfects

With glycerine

SPECTRUM	Bactericidal, yeasticidal, virucidal (EN 13727, EN 13624, EN 14476); antiseptic tests EN 1499, EN 12791
USE	Hygienic: 5 mL, 60 seconds, then rinse. Surgical: 2 × 5 mL, 2 × 30 seconds, then rinse.
COMPOSITION	Chlorhexidine digluconate 4%, non-ionic and amphoteric surfactants, glycerine, alcohols
PACKAGING	500 mL, 1 L bottle; 5 L refill can
MOH APPROVAL	PT1 approval, extended until 30.06.2030



Enzioclean

Enzymatic detergent for instruments

Enzymatic detergent for removing organic residues from surgical, dental and diagnostic instruments. Protects instruments and improves the result of final disinfection.

Pre-disinfection

Enzymatic

ACTION	Removes organic residues; prevents corrosion and discolouration of instruments
USE	50 mL of product in 5 L of water; clean with a brush, then rinse. The concentration can be increased for heavily soiled instruments.
COMPOSITION	Alcohol, enzyme 1%, non-ionic surfactants 5–15%, amphoteric surfactant 5–15%, water
PACKAGING	1 L bottle; 5 L refill can

FOR PEST CONTROL COMPANIES

Insecticides-Raticides

Concentrated and ready-to-use insecticides with knock-down and residual action, for households, industrial premises and communities. Always follow the dose and label instructions.

PT18

NEW



Getox P

Concentrated insecticide against bed bugs

Concentrated insecticide for bed bug control, with knock-down and residual action. Efficacy tested on the bed bug and the common house mosquito: 100% knock-down after one hour, 100% mortality after 24 hours.

Bed bugs

ULV · thermal · surfaces

TARGETS	Bed bugs; flying and crawling insects
USE	Cold ULV: 2% solution (20 mL/L of water or vegetable oil), 0.8 mL of solution/m ³ . Thermal: approx. 200 mL in 10 L of diesel or kerosene. Surfaces: 2% solution.
COMPOSITION	Cypermethrin 80 g/L, permethrin 80 g/L, deltamethrin 5 g/L, piperonyl butoxide 100 g/L, geraniol 0.1 g/L
PACKAGING	500 mL, 1 L bottle; 5 L canister (professionals only)
MOH APPROVAL	7104BIO/18/12.30 (PT18), valid until 31.12.2030

PT18

NEW



Forttox 3P

Concentrated insecticide with fast knock-down

Concentrated insecticide with fast knock-down and residual action, protecting households, industrial premises and communities. Recommended for large areas with a high level of infestation.

Large areas

ULV · thermal · surfaces

TARGETS	Flying and crawling insects: common house mosquito, housefly, oriental cockroach
USE	Cold ULV: 2% solution (20 mL/L of water), 0.8 mL of solution/m ³ . Thermal: approx. 200 mL in 10 L of diesel or kerosene. Surfaces: 2% solution.
COMPOSITION	Cypermethrin 40 g/L, prallethrin 10 g/L, piperonyl butoxide 106 g/L, geraniol 0.1 g/L
PACKAGING	500 mL, 1 L bottle; 5 L canister (professionals only)
MOH APPROVAL	7103BIO/18/12.30 (PT18), valid until 31.12.2030

PT18

NEW



Cyper G

Emulsifiable knock-down and residual insecticide

Knock-down concentrate with enhanced residual action, effective against cockroaches, wasps, ants, flies, fleas, bed bugs and moths. Highly effective against larvae.

Enhanced residual

Concentrate

EFFICACY	100% at 45 min for flying insects (<i>Musca domestica</i>) and at 120 min for crawling insects (<i>Blatta germanica</i>), at 50 mL of solution / m ²
USE	1 L of product in 50 L of water; the solution treats 200 m ² of surfaces by spraying or fogging.
COMPOSITION	Cypermethrin 10%, piperonyl butoxide 4.24%, geraniol, co-formulants
PACKAGING	1 L bottle; 5 L refill can
MOH APPROVAL	Approval extended until 31.12.2030

PT18



Super G

Emulsifiable larvicidal and adulticidal insecticide

Knock-down and residual concentrate, particularly effective against the most resistant insects thanks to its latest-generation synergist complex. Destroys insects, eggs and larvae.

Larvicide + adulticide

Enhanced residual

EFFICACY	100% at 30 min for flying insects (<i>Musca domestica</i>) and at 120 min for crawling insects (<i>Blatta germanica</i>), at 50 mL of solution / m ²
USE	100-200 mL of product in 10 L of water (1-2%); the solution treats 200 m ² by spraying or fogging.
COMPOSITION	Cypermethrin 3.2%, tetramethrin 5%, piperonyl butoxide 21.2%, geraniol, co-formulants
PACKAGING	1 L bottle; 5 L refill can
MOH APPROVAL	3844BIO/18/07.2024, extended until 31.12.2030

PT18



Getox G

Low-odour concentrated insecticide

Knock-down concentrate effective against cockroaches, wasps, ants, flies and moths. Low odour, ideal for indoor treatments; recommended for medium-level infestations.

Indoor

Low odour

EFFICACY	100% at 15 min for flying insects (<i>Musca domestica</i>) and at 120 min for crawling insects (<i>Blatta orientalis</i>), at 50 mL of solution / m ²
USE	500 mL of product in 10 L of water (5%); the solution treats 200 m ² by spraying or fogging. Include walls, furniture etc. in the calculation.
COMPOSITION	Cypermethrin 4%, tetramethrin 4%, piperonyl butoxide 8.48%, geraniol, co-formulants, demineralised water
PACKAGING	1 L bottle; 5 L refill can
MOH APPROVAL	3843BIO/18/07.2024, extended until 31.12.2030

PT18



Extra G

Emulsifiable knock-down and residual insecticide

Knock-down concentrate with enhanced residual action and latest-generation active substances: highly effective treatment with little product. Attacks the insects' nervous system and destroys larvae.

Highly concentrated

Enhanced residual

EFFICACY	100% at 30 min for flying insects (<i>Musca domestica</i>) and at 180 min for crawling insects (<i>Blattella germanica</i>), at 50 mL of solution / m ²
USE	100 mL of product in 20 L of water; the solution treats 200 m ² by spraying or fogging. Do not mix with other substances.
COMPOSITION	Deltamethrin 1.4%, esbiothrin 0.6%, piperonyl butoxide 4%, geraniol, co-formulants
PACKAGING	1 L bottle; 5 L refill can
MOH APPROVAL	Approved by the Romanian Ministry of Health

PT18



Geratox GP

Ready-to-use universal liquid insecticide

Ready-to-use knock-down and residual insecticide with a synergist complex. Effectively and lastingly controls mosquitoes, flies, moths, fleas, ticks, mites, cockroaches, ants and spiders.

Ready to use

Household · HoReCa

TARGETS	Flying and crawling insects
USE	Flying insects: spray towards ceilings, walls, door and window frames. Crawling insects: directly on insects or where they hide. Do not spray on food.
COMPOSITION	Cypermethrin, permethrin, geraniol, co-formulants
PACKAGING	500 mL spray bottle

PROFESSIONAL DETERGENTS FOR EVERY SPACE

Cleaning products

Professional detergents for clinics, laboratories, schools, hotels, restaurants and office buildings: effective, easy to use and with clear instructions.



Performant

Universal liquid detergent

Concentrated detergent that cleans and sanitises multiple surfaces: concrete, tiles, stoneware, linoleum, glass, porcelain, dishes, cutlery, sanitary ware.

Concentrate

Non-irritating

USE	40 mL of Performant in 5 L of water. Leaves cleaned surfaces smelling fresh.
COMPOSITION	Anionic surfactant < 5%, non-ionic surfactant < 5%, preservative, food colouring, sodium chloride, fragrance, water
PACKAGING	1 L bottle; 5 L can



Perfodez WC

Toilet cleaning gel

4-in-1 gel for the toilet bowl: cleans, sanitises, freshens and prevents limescale. Removes rust, water, soap and grease stains.

4 in 1

Anti-limescale

USE	Apply under the inner rim of the toilet bowl, leave for a few minutes, then rinse with water.
COMPOSITION	Anionic surfactant < 5%, inorganic acid, chlorine-based bleach, sodium chloride, fragrance, water
PACKAGING	1 L bottle



Inoxnet

Cleans and polishes stainless steel and chrome

Powerful degreasing action for any stainless steel or chrome surface: kitchens, grills, vehicles. Removes limescale, grease and water marks without discolouring.

Degreasing

Shine

USE	Spray onto the surface, then rinse and wipe with a soft, absorbent cloth.
COMPOSITION	Non-ionic surfactant < 5%, anionic surfactant < 5%, organic acid, water
PACKAGING	500 mL spray bottle; 1 L bottle; 5 L can



Antitart

Descaling detergent

Fast-acting descaler with an anti-deposit effect for all bathroom fittings: showers, sinks, urinals, bidets, bathtubs, taps, mirrors. Suitable for public buildings, hotels, hospitals and restaurants.

Fast action

Anti-deposit

USE	Apply to the soiled surface, wait a few minutes, then rinse.
COMPOSITION	Purified water, inorganic acid 5–15%, anionic surfactant < 5%, sodium chloride, fragrance
PACKAGING	1 L bottle; 5 L refill can



Antitart Spray

Descaling spray detergent

Descaling spray that easily removes limescale, soap residue and organic dirt from tiles, stoneware, stainless steel, sinks, taps and shower cabins.

Spray

Streak-free

USE Spray onto the soiled surface, wait a few minutes, then rinse.

COMPOSITION Purified water, inorganic acid 5–15%, anionic surfactant < 5%, sodium chloride, fragrance

PACKAGING 1 L bottle



Proclar

Wood cleaning and polishing solution

Solution for cleaning and maintaining wooden or wood-substitute furniture, matt or glossy. Cleans, protects and adds shine.

Cleans

Protects

Shine

USE Spray from 10–15 cm and wipe with a soft, dry cloth. Check first that the surface is washable.

PACKAGING 500 mL bottle



Proclar Antistatic

Wood cleaning with antistatic effect

Solution for cleaning and polishing wooden or wood-substitute furniture. Antistatic surfactants prevent dust and lint from settling, making regular cleaning easier.

Antistatic

Anti-dust

USE Spray from 10–15 cm and wipe with a soft, dry cloth. For heavily soiled surfaces, clean first with detergent and water.

PACKAGING 500 mL bottle



Request a personalised quote

Our consultants will help you choose the right products for your facility: clinic, laboratory, pest control company, hotel, restaurant, school or office building.

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