

Product Overview



Farm

Date: March 2017



SIMPLY**GOOD**CHEMISTRY

Organic farming becomes more and more important cause there is an increasing demand for bio products. The decrees of the European Union EG 834/2007 and EG 889/2008 applying to organic farming name the assumptions an agricultural produce has to fulfil to get the EU bio seal.

Beyond there is defined which kind of detergents and disinfectants are allowed to be applied, but on the other side there is no possibility to register such chemicals under a bio label. To guarantee a better transparency we've closed this gap ourselves by developing a company-internal logo meant for an immediate recognisability of bio-conform products.



Mainly products consisting of hardly treated basic chemicals like caustic soda, sodium hypochlorite, mineral acids, organic acids and similar substances are classified bio-conform by the decree regulating organic farming.

Very sensitive segments like purification and disinfection of milking installations and cow teats which are already featuring a very sophisticated level of product development as well as process safety are not subject to this requirement.

The washing-active agents contained in our products designed for these applications meet all requirements of detergent decree (EG) No. 648/2004 in terms of biodegradability.

The Calvatis bio logo allows a fast and safe identification of products to be considered appropriate for organic farming according to given EU guidelines.

The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

*Quality-
Made in Germany*

	Page
Milking machine cleaners- liquid	
- alkaline with chlorine	1
- acidic	1
Milking machine cleaners- powder	
- acidic	2
Hygiene in and around the milking robot	2
Udder dip- and care products/hoofcare	3 - 6
Application aids cleaner	7
Application aids udder hygiene/ detergent	7
Foam cleaner and Disinfectants	
- alkaline chlorine free	8
- alkaline with chlorine	9
- acidic	9
Stable disinfectant/Stable hygiene / claw care	10
Filter media	11

Milking machine cleaner- liquid



calgonit Quality products for the cleaning of milking and cooling systems, milking and milk dishes, cooling tanks and reservoirs.

The alkaline products reliably remove milk fat and milk protein!

Alkaline chlorine-free

calgonit RFS¹ - Liquid, highly alkaline intensive cleaner

- secures high plant hygienic status
- creates hygienic conditions
- For food processing plants
- High fat and protein solution
- cold applicable and material-compatible

Is excellent for basic cleaning of milking systems.

InfoXgen®



28 kg - Canister
78358412
290 kg - Barrel
78358109

Alkaline with chlorine QAV-free

calgonit DA Premium*¹ - Alkaline detergents and disinfectants

- with active chlorine
- top quality
- low foaming
- suitable for all milking machines
- very effective hardness stabiliser

Disinfection checked by DIN EN 1276/1650



2 R + D
alkaline

25 kg - Canister
75635416
240 kg - Barrel
75635103

calgonit TA*¹ - Alkaline detergents and disinfectants

- heavily chlorinated
- excellent fat and protein dissolving power
- phosphate free
- excellent disinfecting action by active chlorine
- suitable for all water conditions

Disinfection checked by DIN EN 1276/1650



2 R + D
alkaline



25 kg - Canister
78155431
240 kg - Barrel
78155114

Acidic

calgonit S Premium¹ - Acidic cleaner and descaler

For acidic contrast cleaning

- top quality
- optimum cleaning performance
- protects gum, plastic and metals

Removes milk stone and water scale.



2 R
acidic

25 kg - Canister
72968448
240 kg - Barrel
72968121

calgonit TS¹ - Acidic cleaner and descaler

For acidic contrast cleaning

- low-foaming
- optimum cleaning performance

Removes milk stone and water scale.



2 R
acidic

25 kg - Canister
72968424
240 kg - Barrel
72968110

¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

* Use biocides safely. Always read the label and product information before use.

Milking machine cleaner- powder



Acidic

calgonit Minoplus¹

Acid cleaning agent based on amidosulfonic acid.

For cooking water purification of milking plants.

- Dissolve 1kg for 15 liters of water
- Use 0.25% concentration of the milkstone (25g / 10 liters of water)

Removes residue and milk deposits



25 kg - bag
75056200

Hygiene in and around the milking robot

calgonit Quality products for use with automatic milking systems

Lely	calgonit RFS - For AMS with hot water cleaning, liquid, highly alkaline intensive cleaner
	calgonit S Premium - Acidic cleaner and descaler
	calgonit TS - Cleaning and milk stone solvents for acidic cleaning contrast
Lemmer Fullwood	calgonit DS 625* - Low acidic disinfectant based on peracetic acid for brush disinfection
	calgodip* - Ready-to-use udder dipping and care agent with lactic acid
	calgodip D 1200* - Ready-to-use iodine-containing udder dipping and care agent
	calgodip D 3000* - Ready-to-use iodine-containing udder dipping and care agent
DeLaval	calgonit DA Premium - Alkaline cleaner and sanitizer
	calgonit TA* - Alkaline, combined cleaning and disinfecting agent
	calgonit S Premium - Acidic cleaner and descaler
GEA	calgonit TS - Cleaning and milk stone solvents for acidic contrast cleaning
	calgodip* - Ready-to-use udder dipping and care agent with lactic acid
	calgodip D 1200* - Ready-to-use iodine-containing udder dipping and care agent
	calgodip D 3000* - Ready-to-use iodine-containing udder dipping and care agent

¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

Udder dip- and care products/ hoofcare



All products from the **calgonit teat dip program** have disinfecting effect. They protect and maintain, and provide as reliable measures for udder health.



Product	active substance	dipping	film formers	sprayable	ready to use solution
calgodip Osmo Duo*	chlorine dioxide	✓	✓		Mixture 1:1
calgodip Osmo Duo S*	chlorine dioxide	✓		✓	Mixture 1:1
calgodip D 1200*	iodine	✓		✓	✓
calgodip D 3000*	iodine	✓		✓	✓
calgodip D 3000 Film*	iodine	✓	✓		✓
calgodip GREEN*	chlorhexidine	✓	✓		✓
calgodip Blue Kamille*	chlorhexidine	✓	✓		✓
calgodip Amadine*	lactic acid	✓	✓		✓

calgodip Osmo Duo*¹

2-component dipping agent based on chlorine dioxide

calgodip Osmo Duo is a 2-component dipping agent based on chlorine dioxide which will be released after mixing of calgodip Osmo Duo Active and calgodip Osmo Duo Base. calgodip Osmo Duo releases the teat skin from germs and closes the streak canal. Thus prevents carry over of germs and ensures udder health. calgodip Osmo Duo contains skin care components and ensures smooth teats. calgodip Osmo Duo provides rapid kill of germs and defends of environmental and cow specific germs. This reduces the mastitis rate and the risk of new diseases.

Fill in both components at equal parts into the lower dip cup part.

The product is in its highest disinfection performance up to 12 hours.

- excellent disinfecting effect
- rapid efficacy in high germ pressure
- with care formula to prevent dehydration of the teat skin

calgodip Osmo Duo protects by a barrier film.

calgodip Osmo Duo S for spraying, dipping, foaming

active ingredient: chlorine dioxide

Disinfection checked by DIN EN 1656

calgodip D 1200*¹

- contains 1.200 ppm iodine
- with skin protection

Ingredients: Glycerol, surfactants, disinfectants (iodine)

active ingredient: 1 kg calgodip D 1200 contains 1,2 g iodine

Disinfection checked by DIN EN 1656

calgodip D 3000*¹

- contains 3.000 ppm iodine
- with skin protection
- significantly better adhesion

Ingredients: Glycerol, surfactants, care substances, disinfectants (iodine)

active ingredient: 1 kg calgodip D 3000 contains 3,0 g iodine

Recorded in the resource list for organic farming

in Germany (Research Institute of Organic Agriculture FiBL e. V.)

Disinfection checked by DIN EN 1656

calgodip D 3000 Film*¹

- contains 3.000 ppm iodine
- contains Aloe Vera
- protects and disinfected
- with skin protection
- no dripping from the teat

Ingredients: Glycerol, surfactants, care substances, disinfectants (iodine)

active ingredient: 1 kg calgodip D 3000 Film contains 3,0 g iodine

Disinfection checked by DIN EN 1656

calgodip Blue Kamille*¹

- forms disinfecting barrier film
- no dripping from the teat
- Contained chamomile soothes the teat skin

Ingredients: Glycerin, lanolin, surfactants, chlorhexidine, chamomile extract

active ingredient: 1 kg calgodip Blue Kamille contains 3,5 g chlorhexidine gluconate

Disinfection checked by DIN EN 1656/1657

calgodip Osmo Duo Base 1

20 kg - Canister

75971400

200 kg - Barrel

75971100

calgodip Osmo Duo Active 2

20 kg - Canister

75970400

200 kg - Barrel

75970100

calgodip Osmo Duo Spray

20 kg - Canister

75998400

200 kg - Barrel

75998100



20 kg - Canister

75328407

200 kg - Barrel

75328104

20 kg - Canister

75526400

200 kg - Barrel

75526100

20 kg - Canister

75986400

200 kg - Barrel

75986100

20 kg - Canister

75649401

200 kg - Barrel

75649101



¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

Udder dip- and care products/ hoofcare



calgodip GREEN*¹

- forms a non-dripping barrier around the teat
- iodine-free
- forms a long adherent film
- contains skin protection

Ingredients: Glycerol, lanolin, film forming agent, food dye,
Surfactants, disinfectants (chlorhexidine)

active ingredient: 1 kg calgodip GREEN contains 3.5 g of chlorhexidine gluconate

Disinfecting effect tested according to DIN EN 1656/1657



4,93 kg/5 l - Canister
75319401
20 kg - Canister
75319400
200 l - Barrel
75319100

calgodip Amadine*¹

- Makes a long lasting, water resistant and nonetheless breathable protective film
- no dripping from the teat
- iodine-free
- forms a long adherent film
- contains skin protection components and a balanced amount of biological lactic

Ingredients: Glycerin, surfactants, film formers, disinfectants (lactic acid),
Food dye

active ingredient: 1 kg calgodip Amadine contains 9.6 g lactic acid

Adopted in the list of plants for organic farming in Germany (FiBL Research Institute for Organic Agriculture)

Disinfecting action tested according to DIN EN 1656



InfoXgen®

20 kg - Canister
75514400
200 kg - Barrel
75514100

calgonit ER soff¹

Cleaning concentrate for cleaning the udder immediately before milking and for cleaning in between. - Also suitable as a pet washing.

- very good cleaning
- high content of glycerine
- gentle to skin

Ingredients: Glycerol, surfactants



10,1 kg - Canister
72938400
210 kg - Barrel
72938101

calgonit ER Foam¹

Udder cleaning concentrate with skin protection.

- very good cleaning
- high content of glycerine
- gentle to skin
- economical in use

Ingredients: nonionic surfactants, Glycerol

ideal for
teat-foam cleaning!



10,1 kg - Canister
75929400
25 kg - Canister
75929401
200 kg - Barrel
75929100

calgonit Premium CL*¹

Detergent concentrate based on Tosylchloramide sodium.

For cleaning and disinfecting of the teats immediately before milking and for intermediate disinfection during the milking time.

- fast and safe disinfection by chlorine component

Low cost (high yield) 1kg give 200 l working solution!

Disinfection tested according to DVG guidelines



1 kg - tin
VE = 4 x 1 kg
75610100

¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

Udder dip- and care products/ hoofcare



calgodip *1

- makes the teats supple and resistant • with skin protection
- very good cost-benefit ratio

Ingredients: Glycerol, surfactants, disinfectants (lactic acid), food dyes

active ingredient: 1 kg of calgodip contains 9.6 g of lactic acid

Adopted in the list of plants for organic farming in Germany (FiBL Research Institute for Organic Agriculture)

Disinfecting action tested according to DIN EN 1656



InfoXgen®

20 kg - Canister
78224423
200 kg - Barrel
78224100

calgonit Udder cloth super clean

Reusable cloth based on renewable resources

the latest generation sponge cloth for a perfect udder hygiene

- Extremely good dirt pick-up and release • Machine-washable
- up to 95° C • long-lasting • lint-free and highly absorbent
- Soft and handy in use • Special large format (315 x 345 mm)
- 100 % environmentally compatible

The calgonit udder cloth super clean is no conventional sponge as they can be found it in the household.

The product is designed due to its size and the mixture of the components used specifically for the udder cleaning.

1 carton
of 100 units
25624600

calgonit HC

calgonit HC is a liquid hoof care bath for cattle, sheep and goats. calgonit HC unifies cleaning and care of claws in one product. The naturally care component aloe vera leaves hooves healthy and smooth. Regular use of calgonit HC keeps the hooves elastic. calgonit HC is suitable for continuous basins as well as spray application.

24 kg - Canister
75751401

calgonit Udder paper „Besonders soft“¹

High quality udder paper for dry and wet application. By embossing, the paper has a larger surface structure. To clean the teats before each milking.

- very good cleaning • optimal suction power
- gentle to skin

2 x 200 sheet / role

VE = 5 dual roles
22022008



calgonit Udder paper 1000¹

Pulp embossed

- absorbent • for udder precleaning and germ count reduction in milk
- hygienic and economic

Reducing the transmission of germs from the teat into the milk!



Carton
4 roles
à 1.000 sheet
22022650

calgonit Udder clean

calgonit Euterrein is a cleaning agent suitable for perfect udder cleaning. The product is odourless and has an optimized pH value for soft and mild cleaning. Calgonit Euterrein keeps the udder skin in good condition.

12 x 1 l Bottle
75658600
10 l - Canister
75658400

¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

Application aids cleaner



Canister dosing pump (1)

for 5 - 15 l (300 mm)

1 piece

VE = 10 x 1 piece
20005100

for 20 - 30 l (400 mm)

1 piece

VE = 10 x 1 piece
20002000

for 25 l Canister, white (410 mm) - with child protection-

1 piece

20005200

Canister outlet cock (2)

5 / 10 l – 51 mm

1 piece

26000012

Lever barrel pump (3)

With adapter

1 piece

20001000

Drum pump (4)

white

1 piece

20001100

Dispenser with short lever arm

disinfection (5)

1 piece

86499901

hand soap (6)

1 piece

86499900

Application aids udder hygiene

calgonit pre-milking cup (7)

For easy inspection of the pre-milk.

1 piece

VE = 20 piece
20004000

calgonit dipp-cup (8)

Non-Return dip-cup, prevents the return to the dipping solution.

1 piece

20003010

calgonit foam dip cup (9)

For producing a cleansing foam for the teats.

1 piece

20003001

calgonit spray dipper(10)

For udder dipping and cleaning agents suitable for spraying.

1 piece

20003006

Foam cleaner



Benefits of foam cleaning:

Excellent adhesion of the cleaning solution for a long time, even for smooth and vertical surfaces. The regular wetting of the surface to be cleaned is visually easy to establish.

Alkaline chlorine-free

calgonit NF 422

Highly active alkaline foam cleaner for difficult cleaning tasks in livestock farming. Forms a stable, long clinging foam and is suitable for cleaning of machinery, conveyors, filling plants, walls and floors.

Removes particularly difficult organic contaminants such as animal greases, oils and proteins.

- Chlorine and phosphate free.

24 kg - Canister
72878411
235 kg - Barrel
72878104

calgonit Opti Clean

High performance liquid foam cleaner suitable for all surfaces which are resistant against mild alkalinity. Suitable for manual cleaning as well as a spray and high pressure cleaner for external cleaning of agricultural vehicles and machinery. Foam can be achieved using a proper foamizing equipment. calgonit Opti Clean removes even tenacious soil from vehicles, agricultural equipment, box bodies, awnings and side plankings.

11 kg - Canister
75956401

Alkaline chlorine

calgonit CF 310

calgonit CF 310 is a liquid alkaline foam detergent with active chlorine. It can be used in all areas to remove organic soil contaminants from machinery, containers, tiled walls and floors.

calgonit CF 310 is hard water tolerant and can easily be rinsed off.

24 kg - Canister
78174415
235 kg - Barrel
78174113

calgonit CF 315

Highly effective alkaline foam cleaner with active chlorine. The product contains a specific inhibitor that allows it to be used on aluminum and galvanized surfaces. Forms a stable foam with excellent adhesion.

For large-area cleaning of machinery, equipment and containers. For basic cleaning of heavily soiled items or containers can be calgonit CF 315 is also in immersion-sets.

Effectively removes proteins, fats and other persistent organic contaminants and provides proper hygienic conditions.

24 kg - Canister
75231400
230 kg - Barrel
75231105

Acidic

calgonit SF 520

Highly effective acidic foam cleaner for tough cleaning tasks, for use in livestock farming.

forms a stable, particularly long-lasting foam.

- particularly long term adhesion
- phosphate free
- economical in use

24 kg - Canister
72895411
250 kg - Barrel
72895111

calgonit SF 504

calgonit SF 504 is an ideal multi purpose, strong acidic foam cleaner. An optimized combination of powerful surfactants with mineral acids and emulsifying agents makes the product very effective for the removal of tenacious deposits of protein, grease and hard water scale. calgonit SF 504 is easy to remove from surfaces and leaves a shiny surface after rinsing.

24 kg - Canister
75147405
220 kg - Barrel
75147100

Disinfectants

calgonit DS 625* ¹

Liquid, weakly acidic disinfectant based on hydrogen peroxide / peracetic acid, which kills bacteria, yeasts and fungi quickly and reliably even in cold applications. The product is non-foaming and also cold-acting. Can be used for brush disinfection and milking tool disinfection for milking robots.

Disinfecting action tested according to DIN EN 1276/1650

30 kg - Canister
25121405



¹ The product complies with the requirements for use in organic farming in accordance with the regulations of EG 834/2007 and EC 889/2008. For the cleaning and disinfecting of milking facilities and the teats of the cow, all types of cleaning and disinfecting agents are permitted.

Stable disinfectant / Stable hygiene / claw care



calgonit sterizid P12 DES*

Stable disinfectant concentrate based on glutaraldehyde and quaternary ammonium compounds. Wide spectrum of action for the disinfection of stables, transport equipment, disinfecting gates and mats.

Bacteria: 0.5%, at least 15 minutes

avian influenza/Foot and Mouth Disease/rotavirus and parvovirus: 1%, min. 15 minutes.

bird flu: 1 - 1.5%, 1 - 5 min.

Active substance content (BPR): 350 g glutaraldehyde / l, 108 g QAC / l

Disinfecting efficacy tested according to DIN EN 1276/1650/14349

10 l - Canister
75659403

calgonit sterizid Kokzi PRO*

Special broad-spectrum disinfectant for the control of endoparasites.

- Coccidia Oocysts
- fungi
- Mites and their eggs are dissolved
- roundworm eggs
- viruses.
- bacteria
- spores



Bactericide, fungicide, tuberculocide, sporicide (clostridia)

Coccidia Oocysts: 4 %, 2 h

roundworm eggs: 2 %, 2 h

bacteria: 1 %, 30 min

Fungi (yeasts): 2 % 30 min

Fungi : 3 % 30 min

Mycobacteria: 1 %, 1 h

Viruses: 4 %, 30 min

Spores(Clostridium perf.): 4 %, 1 h

Active substance content (BPR): 249 g Chlorocresol/ kg

Disinfecting efficacy tested according to DIN EN

1656/14204/13704/14675/14349/1657/DVG

10 kg - Canister
25995400

calgonit DS 680*

Neutral surface disinfectant with a broad microbiological effect, formaldehyde-free.

General disinfection: 1% - exposure time 30 minutes

For use against FMD viruses: 3.5% - exposure time: 30 minutes

Active substance content (BPR):

54.5 g of glutaraldehyde,

90.4 g didecyldimethylammonium chloride / kg

Disinfecting efficacy tested according to DIN EN 1276/1650/14675/1656/1657/DVG



20 kg - Canister
72841405
205 kg - Barrel
72841100

calgosec

Litter for hygiene and dryness in the barn.

- Improves odor and stable climate (by binding ammonia and other harmful gases)
- Dries running, standing and lying surfaces and reduces the infection pressure in the barn (by binding liquids)
- Prevents problems with bacteria, fungi and viruses (by changing the environment)

Reduces animal diseases as the risk of infection is reduced!

25 kg - bag
25647200

calgonit Milk filter -Öko- Ultrasonically welded

Optimal filtration in an ecological way with the invisible longitudinal seam

- Ultrasonically welded, without the use of additives
- Without adhesive or binder
- Suitable for food
- High milk flow at high filtration rate
- Oeko-Tex 100 certified
- Available in all sizes

calgonit Milk filter -Öko-	Size	250 x 58 mm	VE = 4 x 250 piece	22065250
		320 x 58 mm	VE = 4 x 250 piece	22065320
		455 x 58 mm	VE = 4 x 250 piece	22065455
		500 x 58 mm	VE = 4 x 250 piece	22065500
		530 x 58 mm	VE = 4 x 250 piece	22065530
		620 x 58 mm	VE = 4 x 250 piece	22065620
Milk filter -Öko- neutral		320 x 58 mm	VE = 4 x 250 piece	22066320
		455 x 58 mm	VE = 4 x 250 piece	22066455
		620 x 58 mm	VE = 4 x 250 piece	22066620
calgonit Vliesstoffscheiben		190	VE = 30 x 200 piece	22063190
		200	VE = 30 x 200 piece	22063200
		220	VE = 30 x 200 piece	22063220



Milk filter -Öko- sewn

Milk filter -Öko- neutral, sewn 58er	Size	320 x 58 mm	VE = 4 x 250 piece	22067320
		455 x 58 mm	VE = 4 x 250 piece	22067455
		620 x 58 mm	VE = 4 x 250 piece	22067620
Milk filter -Öko- neutral, special sizes		570 x 44 mm	VE = 4 x 250 piece	22068570
		620 x 78 mm	VE = 4 x 250 piece	22068620
		610 x 95 mm	VE = 4 x 250 piece	22068610
		800 x 78 mm	VE = 4 x 250 piece	22068800
		850 x 125 mm	VE = 10 x 100 piece	22068850

calgonit Milk filter donor ES

Milk filter dispenser made of stainless steel for hygienic storage of milk filters. Optimal protection against wetness, moisture and dirt.

calgonit Milk filter	calgonit Milk filter donor ES
Size	
320 x 58 mm	20432001
455 x 58 mm	20432002
530 x 58 mm	20432003
620 x 58 mm	20432004
610 x 95 mm	20432005
800 x 78 mm	20432006
570 x 44 mm	20432007
455 x 78 mm	20432008
850 x 125 mm	20432009
400 x 75 mm	20432010





Calvatis GmbH
Dr.-Albert-Reimann-Str. 16 a
D-68526 Ladenburg
Tel.: +49 6203 105 - 0
info@calvatis.com

Calvatis GmbH
Kaiser-Josef-Platz 41
A-4600 Wels
Tel.: +43 7242 42899 - 0
info.at@calvatis.com

Calvatis B.V.
Dreef 1
NL- 5325 XD Well
Tel.: +31 343 56 39 59
info.nl@calvatis.com

Calvatis AG
Mülistr. 3
CH-8852 Altendorf
Tel.: +41 55 451 10 10
info.ch@calvatis.com

Calvatis srl
Via-Carlo-Abarth 17
I-39012 Meran
Tel.: +39 0473 232016
info.it@calvatis.com

Calvatis Hijyen San. ve
Dış Tic. Ltd. Şti.
R 2 - Blok No: 1-2 • 34517
TR-Esenyurt/Istanbul
Tel.: +90 212 623 183 3
info.tr@calvatis.com

Calvatis s.r.o.
Partizánska 4101/1849
SK-058 01 Poprad
Tel.: +421 911 703 402
info.sk@calvatis.com

Calvatis S.R.L.
Bulevardul Muncii 257
RO-400641 Cluj Napoca
Tel.: +40 264 415 830
info.ro@calvatis.com

Calvatis MEA S.A.L.
P.O.Box: 008 Antelias
Main Road
LB-Beirut
Tel.: +961 4 930436
info.lb@calvatis.com

Calvatis OOO
Leninskiy prospekt, d.42, k.1
RU-119119, Moscow
Tel.: +7 495 938 7136
info.ru@calvatis.com

Calvatis LLC
Pr. Vozjednannia 19
UA-02160 Kiev
Tel.: +380 445 311 462
info.ua@calvatis.com

Calvatis UAB
B. Sruogos str. 36
LT-10220 Vilnius
Tel.: +370 52-340-336
info.lt@calvatis.lt

Calvatis s.r.o.
U Prioru 1/1059
CZ-161 01 Praha 6
Tel.: +420 220 196660
info.cz@calvatis.com

Calvatis Holding Pte Ltd. 87
Jalan Selamat
SGP-418599 Singapur
info@calvatis.com

OOO Calvatis BEL
Timiryazeva str. 123/1
BEL-220020 Minsk
Tel.: +375 17 209 66 73
info.by@calvatis.com

Calvatis Kft.
Höfher-Albert utca 3
HUN-1195 Budapest
Tel: +36 1 226 01 15
info.hu@calvatis.com

Calvatis Sp. Z o.o.
ul. Wolności 22/24
PL-58260 Bielawa
Tel: +48 74 8167947
info.pl@calvatis.com

Higiene Industrial Calvatis S.L.U.
Calle Alejandro Dumas N° 17
ESP-29004 Malaga
Tel: +34 952232492
info.es@calvatis.com

Calvatis SAS
27, rue du Fer à Cheval
FR-95200 Sarcelles
Tel: +33 1 39 92 05 60
info.fr@calvatis.com



Presented by

www.calvatis.com