

INNOVATIVE TEXTILE CHEMICALS

Competitive Advantages For The Textile Industry

PRETREATMENT DVEING FINISHING SPIN FINISHING NTRACT MANUFACTURING AGRO CHEMICALS OMOTIVE CARE CHEMICALS HYGIENE

www.unioncompoun<u>d.co.th</u>

Unicom Products

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COMPETITIVE ADVANTAGES FOR THE TEXTILE INDUSTRY

The quality demands of technical textiles and composites are increasing and constantly changing. Along the textile value creation chain, a wide range of requirements must be considered individually and above all, with respect to increasing value. We offer right solutions and services for cotton, wool, silk, viscose, polyester, polyamide, polyacryllic, polyolefines, blended fibres, and fibre glass. Industry and end-customers alike profit from our flame retardants, water and oil repellent products. As a long term partner of the global textile industry, we offer forward-looking, innovative solutions of excellent quality.

Today more than 70% of our business is conducted with international partners and customers and every day we dispatch goods to destinations worldwide.

> **Our Mangement Team** graduated in Germany at university of Cologne.

WE WORK FOR YOU unicom AS YOU WOULD DO

We aim to be your first choice! With a sophisticated, world scale production plant, using the latest technology, Unicom is producing consistent and high quality products. Our innovative chemicals consistently produce right-first-time results and help to optimize and shorten the manufacturing process. As a result, our customers can save costs, enhance productivity, reduce waste and conserve water and energy. Today, over 100 employees represent the success of the Union Compound group, which still remains a family-owned business. Our dynamic growth is ensured by our tradition and a high degree of research and development activities.

For decades we have served customers around the world from our location in Thailand.

- 25 countries
- Logistical solutions
- Global sales with local and German knowledge
- Production capacity 1,500 MT/month
- Production area 53,588.00 sqm in Thailand
- Registered capital: THB 126,000,000.00

+ From fiber to finish, Unicom chemical technology plays a key role throughout the entire textile auxiliary industry.

UNICOM ABOUT US

HEADQUARTER THAILAND



direct contact for business inquirys unicom@unioncompound.co.th

OPTIMAL PREPARATION IS EVERYTHING

INNOVATIVE TEXTILE CHEMICALS

Pretreatment CHEMICALS

PREATREATMENT CHEMICALS

OPTIMAL PREPARATION IS EVERYTHING

In pretreatment the textile material is optimally prepared for subsequent processes such as dyeing, printing or finishing. Impurities and natural accompanying substances must be removed so that processing of the material can be continued. By changing the fibre structure, entirely new material properties can result.

OUR PRODUCT RANGE

ensures an optimal cleaning of natural and chemical fibres in short and efficient processes. Our product range also includes many products for special applications. Combined with chemical and technical know-how.

UNICOM – THE IDEAL PARTNER FOR YOUR PROCESSES.

DESIZING ENZYMES

Granzyme HTC	High temperature enzymatic desizing.
Granzyme NX 300	Liquid formulated protein-engineered ba
Granzyme TK	Suitable for the cold enzymatic desizing

DEAERATING AGENTS

Netzer E-AS	Non-foaming, dearating, and wetting ag
Netzer M	Non-foaming, dearating, and wetting ag

FIBRE PROTECTING AGENTS

Unipal SE Modern rapid degumming for silk products with a high effective fibre protectiv

WETTING AGENTS FOR MERCERIZING

Unipal 4028	Mercerizing agent shows excellent wett not contain cresol or phenolic ingredient
Unipal MES	Wetting agent for mercerizing and caust
Unipal MES LF	Low foam wetting agent for mercerizing

COMPLEXING AGENTS

Sequin 540	Alkane phosphonate
Sequin EP-LF	sequestering agent
Sequin S	Good complexing effect on the hardne high degree of whiteness results
Sequin SLU	Sequestering agent and dispersing age for all process in textiles finishing.

PREATREATMENT CHEMICALS

acterial alpha amylase enzyme

ent

ent

ing effects in high strength caustic soda solutions, ts and no problems in caustic soda recovery plants

izising, stable in caustic soda up to 320 Bé, free of cresol

) and caustizising, stable in caustic soda up to 320 Bé

of water, clean material with

direct contact for pretreatment chemicals

unicom@unioncompound.co.th

	Watting accurring and blanching agant free from phasehoraus
Unipal BL	Wetting ,scouring and bleaching agent, free from phosphorous, especially for maximum add-on systems
Unipal OK	Wetting agent for pretreatment and dyeing ,high alkali stable, good wetting and dispersing properties, high viscous
Unipal PN	Wetting agent for pretreatment and dyeing ,high alkali stable, good wetting and dispersing properties, high viscous
Unipal 03	Flexible product for exhaust as well as continuous
Unipal AE 9037	APEO free ,special surfactant for removing oil stains
Unipal AWS	Detergent
Unipal OVSF	Wetting agent and detergent, good wetting and scouring properties in the usual pH rang Show excellent washing power in case of pigment or fat soiling, does not contained any can be applied in all processing steps and with all types of any machines. Biodegradable
Unipal UNS	Concentrate, excellent wetting properties, good emulsifying and dispersing propeties, high alkali resistant, stable to reducing and oxidizing agent .
Unipal UNS-NEW	Concentrate, low foaming excellent wetting properties, good emulsifying and dispersing properties, alkali resistant, stable to reducing and oxidizing agent
Unipal UNS LF	Low foaming excellent wetting properties, good emulsifying and dispersing properties, alkali resistant, stable to reducing and oxidizing agent
Unipal WON	Processing agent for removing oligomers from PES fibres and dyeing machines.
Unipal WS	Special surfactant for removing oil stains

ANTI - CREASING AND LUBRICATING AGENTS

Dyelube BN	Crease and rope mark inhibitor, provides woven and knit goods also garments from cellulosic, nylon, PES and their blend with soft, smooth handle during bleaching or dyeing
Dyelube JT	High concentrated foam free crease preventing agent and lubricant for the bleaching , dyeing of cellulosic, wool, synthetic fibres and their blend.
Lubrisan PES	Prevents crease marks, provides woven and knit goods from polyester and mixtures with a soft does not interfere with the dveing process

STABILIZERS

Sequ

Sequ

DEF

Antif

Defo Defo Defo

Gran

solvent,

in BLN	Biodegradable organic stabilizer for per
in BLS New	Biodegradable organic stabilizer, acts sin bleaching bath stabilizer, neutralisation
DAMER	
oam DNF	Defoamer, silicone free, effective in blea stable and fully effective in salt- and alka cotton and cotton mixtures, stable up to
amer MR 107	Anti-foaming agent , works as a highly e
amer MR 128	Anti-foaming agent , excellent stability p
amer SR - 501	Works as a highly efficient foam depress
foam NSB	Defoamer, silicone free, stable and fully stable up to 130 OC (HT-dyeing

CATALASE ENZYMES & OTHER AUXILIARIES

Catalase GT	Catalase enzyme for textile processing, p
Catalase GT-100	performs effectively across broad pH and
Catalase GT-CONC	Concentrated industrial grade liquid cata performs effectively across broad pH and

OPTICAL BRIGHTENING AGENTS

Uniblanc 101	Optical brightener suitable for cellulosic fi
Uniblanc 102	Optical brightener suitable for cellulosic fi
Uniblanc NS-180	Fluorescent brightener for cellulosic fibres
Uniblanc TN Liquid	Fluorescent brightener for cellulosic fibres
Uniblanc TN Powder	Fluorescent brightener for cellulosic fibres
Uniphor SB Conc	Fluorescent brightener for Polyester fibres
Uniphor SFG	Fluorescent brightener for Polyester fibres

PREATREATMENT CHEMICALS

oxide bleaching

multaneously as an acidic extraction agent, and low foaming wetting agent

aching and dyeing liquors in the pHrange form 2 - 12, aline dyeing liquors, as used in reactive dyeing of o 130 OC (HT-dyeing

fficient foam depressant in a wide temperature and pH range

rofile for alkalines and electrolytes.

ant in a wide temperature and pH range

effective in salt- and alkaline dyeing liquors,

performs effectively across broad pH and temperature ranges.

d temperature ranges.

alase enzyme for textile processing, d temperature ranges.

fibres by exhaustion. Very bright bluish hue

fibres by exhaustion . Very bright red-violet hue.

es and their blends, suitable for exhaust process .

es and their blends, suitable for exhaust process .

es and their blends, suitable for exhaust process .

es and their blends, gives neutral to slightly blueish white effects

es and their blends, gives neutral to slightly greenish white effects

REACH THE HIGHEST QUALITY STANDARDS

INNOVATIVE TEXTILE CHEMICALS **Dyeing** CHEMICALS

DYEING CHEMICALS

DYEING CHEMICALS

REACH THE HIGHEST QUALITY STANDARDS

Unicom's dyeing auxiliaries help customers reach the highest quality standards in respect of fastness and textile quality, whilst providing maximum process safety, right-first-time performance, controlled process costs whilst ensuring that production exceed brand, retailer and legislative sustainability requirements with responsible product stewardship.

OUR PRODUCT RANGE

Continuous pretreatment **Discontinuous** pretreatment Processing aids for mercerizing Spearheading solutions for pretreatment of elastane and elastane fiber mixes

ACID pH-ADJUSTER

Acidi

Acidi

n CFA liquid	Acid buffer and dispersing agent for dyei
n R	Organic acid for dyeing process, can be a as well as under HT condition

DISPERSING AND LEVELING AGENTS FOR DYEING PA, WOOL

ranlev NW	Leveling agent for wool and polyamide o
ranlev NW 5020	Leveling agent for wool and polyamide o
equin VNB	Leveling agent with affinity for fibres, ag for printing and finishing

DISPERSING AGENT FOR DIRECT, REACTIVE AND OTHER SUBSTANTIVE DYES

equin ZB	Dispersing agent, sequestering for all pro
nipal S-313	Dispersing agent for scouring, dyeing ,wa to phosphates and nitrogen containing c

REDUCING AGENT

Redux ARC	Auxiliary for reduction clearing of dispers
Redux DT-10	Biodegradable reduction clearing agent i
Redux DT Liquid	Biodegradable reduction clearing agent i
Redux Powder Conc	Concentrate biodegradable reduction cle

DYEING CHEMICALS

ng PES or other fibres and their blends. dded in dyeing under atmospheric conditions

eing, premetalized or disperse dyes. eing premetalized or disperse dyes. inst barriness on PA. Dispersing agent

cess in textile finishing. Promotes the solubility of dyestuffs.

shing off, does not cause eutrophication contray mplexing agent. Promotes the solubility of dyestuffs.

se dyed polyester under acidic conditions, APEO free

for dyeing of PES –fibres

or dyeing of PES –fibres.

earing agent for dyeing of PES –fibres.

direct contact for dyeing chemicals unicom@unioncompound.co.th

OXIDIZING AGENT

Oxidasal NBS Liquid

Mild oxidizing agent for eliminate reducing effects in the various areas of textiles, such as in dyeing and printing.

DISPERSING AND LEVELING AGENTS, OTHER CHEMICALS FOR DISPERSE DYES

Uniperse 553	Excellent dispersing properties especially for dyestuffs.
Uniperse RL	Leveling and dispersing agent for disperse dyestuffs, non active surface, not influenced by electrolytes
Uniperse RL 740	An excellent dispersing agent for the dyeing of Polyester and blends with cellulose by HT process, stable to hard water, electrolytes, acids and alkalis.

FIXING AGENTS FOR DIRECT AND REACTIVE DYES

Unifix WD

Very excellent fastness improving agent for direct and reactive dyes

FIXING AGENTS FOR DIRECT AND REACTIVE DYES

Granfix NY conc.

Highly effective for maximizing wash and wet fastness properties of acid and pre metalized dyes on polyamide

AFTER TREATMENT AGENT

Bio

Sec

Se

lia

IIn

oclean DPW	An oxidatively stable granular proteolytic cellulase inactivation after stonewashing
quin SLF	After soaping agent for reactive dyeings.
quin SLU	Complexing agent and aftersoaping agen
quin ZU	General purpose liquid dispersing and se
ipal S-320	Dispersing and Sequestering agent, remo
iperse AD Liquid	Dispersing agent for washing off
iperse AD uid Conc	Dispersing agent with sequestering prop
iperse P-810	Dispersing agent for anti backstaining of
iperse ABS	Dispersing agent for anti backstaining of

DYEING CHEMICALS

tic enzyme ideal for use in backstaining clean-up and ng of denim or biofinishing of cellulosic goods

ent for reactive dyeings and printings

questering

oves unfixed dye quickly and prevents redeposition

perties, prevents redeposition of hydrolysed dyes

f indigo dyes.

f indigo dyes.

VARIETY EFFECTS NALL TEXTILES

INNOVATIVE TEXTILE CHEMICALS **Finishing** CHEMICALS

FINISHING CHEMICALS

VARIETY EFFECTS ON ALL TEXTILES

Modern textile finishing offers a variety of effects on all textiles. Apart from a pleasant handle, functions like high wear comfort or non-iron qualities are decisive criteria nowadays when purchasing textiles.

OUR PRODUCT RANGE

Depending on the requirements, customer wishes and demands can be implemented with our finishing agents. Our finishing agents are an indispensable component in the textile finishing chain. Aside from latest stylish handle effects, they allow for special performance properties of fabrics or applications for technical textiles.

> Due to their high quality and efficiency our products facilitate the industrial processing of textiles and ensure for smooth, reproducible processes.

FINISHING

Biocell

Biocell

Biocell

Biocell

Biocell

Biocell

Bioce

Bioco

СОМВІ	To carry out Bio Polishing and Bleach C
DL	Used for denim finishing and biofinishi
DLC	Used for denim finishing and biofinishi
L Conc	Concentrated liquid formulation of cel
M Conc	Concentrated textile finishing enzyme
PL	Give excellent finishing performance of

FINISHING ENZYMES (NEUTRAL CELLULASE)

ell PGL	Neutral cellulase liquid for fabric and
ell NT	Textile Finishing Enzyme
ell NC	Granular textile enzyme

CATIONIC SOFTENER

nisoft 22	Hydrophilic softener
Inisoft 44 conc PI	Softener with excellent softness and fu
Inimine 44	Softener with excellent softness and fu
Inisoft 2597 conc I	Softener with excellent softness and fu
Inimne WKN	Very economic softener, high exhaustic
Iniquat LM	Jet stable, low foaming softener, suitabl padding and spray method of finishing
Iniquat TE	Quaternary ammonium, ECO-friendly so

FINISHING CHEMICALS

an up in one step

g of cotton and other cellulosics.

g of cotton and other cellulosics

lase enzymes designed for textile applications

100% lyocell fabrics and variety cellulosic fibres.

arment biofinishing

ness, antistatic properties ness, antistatic prop<u>erties</u>

ness, antistatic properties

n rate, stable to hard water. e for all exhaustion,

ftener.

direct contact for finishing chemicals unicom@unioncompound.co.th

FINISHING CHEMICALS

NONIONIC SOFTENERS

Unimine 200	Excellent softener for resin finishing and for the conventional finishing of fabrics, stabilizing effects in peroxide bleaching and avoids the formation of running creases during the dyeing of piece goods	
Unisoft 200 conc PI	Excellent softener for resin finishing and for the conventional finishing of fabrics, stabilizing effects in peroxide bleaching and avoids the formation of running creases during the dyeing of piece goods	
Lubrisan PES	Softener for PES fibers, gives woven and knit goods from polyester and mixtures with a soft, smooth handle during bleaching or dyeing, it prevents crease marks.	
Unimine NA	Universal nonionic softener, non yellowing, suitable for padding method.	
Unimine NB	Stable to hard water, provides synthetic fibres with good antistatic protection softener	

SILICONE SOFTENERS

Gransil ME-875	Impart durable softness, silkly hand to a variety of treated fabrics.
Gransil SD Conc	Softening microemulsion for inner softness and excellent smoothness
Gransil SN	Silicone softener microemulsion for inner softness and excellent smoothness.
Gransil SW	High shear force stable finishing agent ,does not yellowing, compatible with OBA
Gransil BS	Hydrophilic silicone microemulsion softener
Gransil CO	Hydrophilic silicone oil REVOLUTIONISES HYDROPHILIC HANDLE

EASY CARE GLYOXAL RESINS

Unifix ETR	Easy Care glyoxal Resins low formaldey
Unifix ETR Plus	Easy Care glyoxal Resins low formaldeyh

WATER AND OIL REPELLENCY PFOA/PFOS FREE

niguard 6000	new generation of C6 Chemistry, High ef can be used for dilution
nibooster X	blocked isocyanoate, as booster to incre
niguard Zero	Water repellent, Flourine Free

COLOR ENHANCER

UNIBLACK S

FINISHING CHEMICALS

hde resin with catalyst, wrinkle free

effective oil-and water repellent finishing agent

rease durability of Uniguard Series

special reactant type finishing agents and imparts excellent deep color effect for fabric.

MAN-MADE FIBRES

ONGLASTING & VERSATILE

INNOVATIVE CHEMICALS

Spin Finishing DEVELOPMENT

SPIN FINISHING

VERSATILTY & DURABILTY

No textile raw material is processed more often than man-made fibers. The reasons lie in their characteristics, their versatility and durability. Individually and purpose-oriented designed man-made fibers are used in a variety of industries and applications.

DEVELOPMENT & MANUFACTURING

Unicom develops and manufactures spin finishes for polyamide, polyester, polypropylene, polyethylene, rayon, acetate and elastomer fibers and yarns. Many years of experience on spin finishes and innovative technology ensure the production and downstream processing at maximum speed and highest quality standards with Unicom spin finishes.

YOUR WORLDWIDE PARTNER

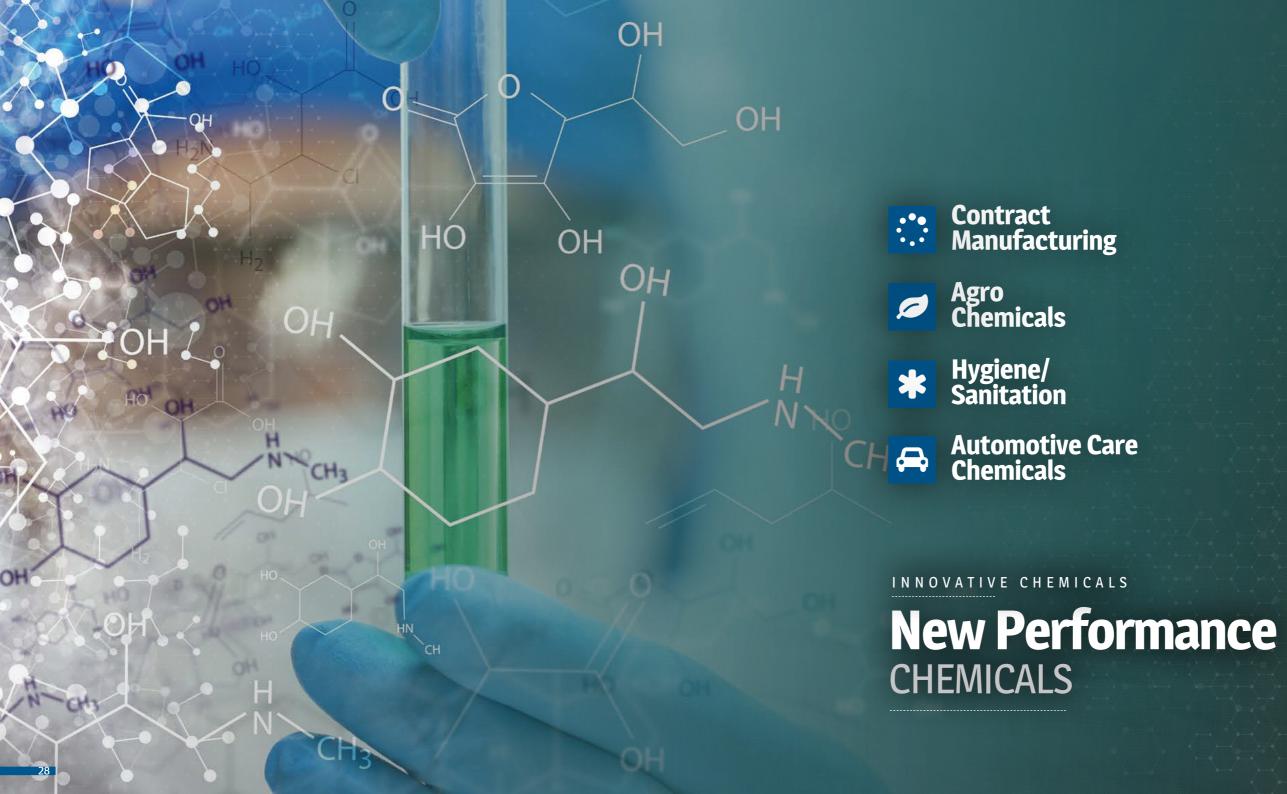
As an approved technology partner we support our customers around the world to meet their specific requirements. We are valued partner of the automotive and construction industry, as well as for the medical industry.

- Nonwovens
- POY/DTY
- Flat Yarns / BCF
- Staple Fibres

SPIN FINISHING

direct contact for spin finishing

unicom@unioncompound.co.th



NEW PERFORMANCE CHEMICALS



NEW PERFORMANCE CHEMICALS CONTRACT MANUFACTURING

YOUR RELIABLE PARTNER **FOR CONTRACT MANUFACTURING IN ASIA**

We conduct a variety of chemical reactions at the UNICOM production site in Thailand. We have access to a wide range of raw materials. We have reactors available for synthesis for batch sizes up to 20 m³ and high temperatures. Through a state of the art process analysis laboratory, we are able to achieve consistent, efficient production, 24 hours a day.

We are specialized in the following procedures:

+ We are a group of enthusiastic science lovers with a passion for chemistry

Condensation Esterfication **Phosphatation** Quaternization **Polymerization**

TECHNICAL PRODUCTION KNOW-HOW

Unicom has great technical production know-how. In combination with our well-equipped production, this gives us the opportunity to manufacture products for interested third parties according to their specifications. At the same time, our experienced and competent team accompanies the products from the evaluation stage, to the laboratory approach and up to first production. Of course, products can also be jointly developed.

Our stat of the art laboratory allows us:

- To manufacture product samples ranging from 0.1 to 10 kg under production conditions
- To flexibly adapt process and product development according to customer-specific requirements or wishes.
- To guarantee reliable upscaling in production
- To implement innovative ideas promptly

NEW PERFORMANCE CHEMICALS CONTRACT MANUFACTURING

direct contact for contract manufacturing

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MODERN AGRICULTURE TO PROTECT OUR PLANET

As the world's population continues to grow, the amount of land available for food production is reducing. Consequently farmers are under increasing pressure to achieve higher yields from their land, while ensuring that crop quality and consistency is maintained to help meet global demands for food. To meet these growing demands we have various technologies that enhance agrochemical products, making them more effective, reliable and consistent.

Speciality Additives for Agricultural Films

Agricultural films such as polytunnels and greenhouse coverings are used to provide a higher humidity and to protect crops from intense focused heat, harsh sunlight and strong winds. We provide anti-fog additives that allow condensed water droplets to spread into a thin continuous layer of water over these films, which in turn improves sunlight transmission. This results in an enhancement in crop protection and encourages higher plant growth rates and higher crop yields.

Seed Enhancement

A way of improving crop yields is to enhance the quality of the seed that is being planted. This can be done by protecting and stimulating them during early development to ensure optimum emergence and give the crop the best chance of reaching its full genetic yield potential. Processes such as seed priming, upgrading, disinfection, pelleting, encrusting and film coating can do just that, as well as application of crop protection products and nutrients directly to the seed prior to planting. This direct seed application is a sustainable way of delivering protection and nutrition as it considerably reduces the amount of substance needed.

CROP PROTECTION ADDITIVES & ADJUVANTS

The agrochemical industry focuses its efforts on developing active ingredients specifically designed to help farmers prevent weeds, fungi, pests and other sources destroying their crops. Such active ingredients are not suitable for use in their raw state. Instead, they must be formulated with specialist additives and adjuvants that we provide to improve active delivery and performance. With our formulation expertise, products containing our ingredients are more effective, safer, and more complex.

Our ingredients cover a range of areas including:

- Traditional pesticides
- Biopesticides
- Seed treatments
- Micronutrients and fertilisers
- Soil health

NEW PERFORMANCE CHEMICALS AGRO CHEMICALS

direct contact for agro chemicals unicom@unioncompound.co.th

NEW PERFORMANCE CHEMICALS HYGIENE - PRODUCTS FOR INFECTION PREVENTION

FIGHTING **DISEASES AND CONTAMINATIONS BEFORE THEY EMERGE**

Clean, safe, healthy environments are essential to the health of workers, guests and suppliers - and the reputations of businesses everywhere. That's why we provide innovative cleaning, laundry and warewashing solutions for restaurants, hotels, schools and many other settings. And in healthcare facilities – where clean environments are critical – our solutions help reduce HAIs and improve patient safety.

WE WANT TO **KEEP YOU HEALTHY**

As hygiene experts we are aware that each sector has individual requirements for the establishment of a hygiene management system. We support you with optimal products and services together with longstanding knowledge about all aspects of hygiene.

• Hygiene in the Hospital

- Infection prevention for patients, staff and visitors
- Permanent focus on hand disinfection
- Decontamination of surfaces and instruments
- Professional skin antisepsis protects against infections
- Wound management in the hospital

+ we know what's really important in the world of microorganisms

NEW PERFORMANCE CHEMICALS HYGIENE - PRODUCTS FOR INFECTION PREVENTION

direct contact for hygiene solutions unicom@unioncompound.co.th

NEW PERFORMANCE CHEMICALS AUTOMOTIVE CARE

ADDES VALUE FOR MANUFACTURER, GARAGES & MOTORIST

Unicom Technology offers the perfect harmony between human needs and modern technology. Our newly developed range of daily-use maintenance products not only provide maximum effectiveness and functionality but pay special attention to users' health. Many workers will regularly handle maintenance and cleaning products throughout their working lives. And naturally want to do so with no impact to their overall health. We know that you view employee wellbeing as a priority. So why not provide your teams with the very best working environment – every day – with Unicom Technology.

> Outstanding quality Fast, clean and user friendly Optimum application and dosage Short evaporation time

MAKE THE WORKSHOP WORLD A BETTER PLACE!

Unicom follows a single goal: we want to make your garage standards even better with innovative applications and constant development. We develop tailored solutions for improved mobility together with partners at home and abroad. unicom stood for high-quality cleaning and care products in areas of washing chemicals, vehicle valeting, workshop and industry.

Our product range:

- Workshop floor and industrial cleaner
- Universal cleaner
- Engine cleaner
- Rim & stainless steel cleaner
- Special rim and tile cleaner
- Vehicle shampoo
- Concentrated rust bloom remover
- Silicone remover
- Stain and wax remover
- Premium care for external plastic
- Exterior plastic care, glossy
- Interior cleaner
- Interior plastic maintenance product, glossy
- Glass cleaner concentrate, premium
- Convertible roof sealant

+ Unicom offers sustainable goods and services with added value and thus creates win-win situations for makers, garages and motorists.

NEW PERFORMANCE CHEMICALS AUTOMOTIVE CARE

direct contact for automotive care chemicals

unicom@unioncompound.co.th

SUSTAINABILITY UNICOM TAKES CARE

Sustainability corresponds with our culture and our self-image as traditionoriented company privately owned by a family. Besides innovation and our company values, sustainability is also of crucial importance for the global orientation and development of the company. As a company we are aware of our corporative, social and ecological responsibility in Thailand and Worldwide.

In the textile field the implementation of sustainability means that all parties along the textile chain must cooperate in order to define standard chemicals and processes which meet the demands of »being sustainable« including all three sustainability dimensions, namely ecological, economic and social aspects.



For future Generations

Unicom commitment towards sustainable operations involves limiting our activities to an extent that does not threaten the opportunities available to future generations, or their freedom. We work closely with mills, brands and retailers to deliver sustainable solutions that meet the economic and environmental needs of the industry and the planet. The textile industry is on the move, and so are its consumers. New technologies, better machinery, changing fashion trends. We work on products that add value to your customer and help you optimise your production processes. We would be pleased to help you to achieve your goals and are looking forward to meeting you in person!

Union Compound Co. Ltd.

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