QUIMSER

LEATHER CHEMICALS SINCE 1966



Beamhouse



Tanning & Retanning



Fatliquoring



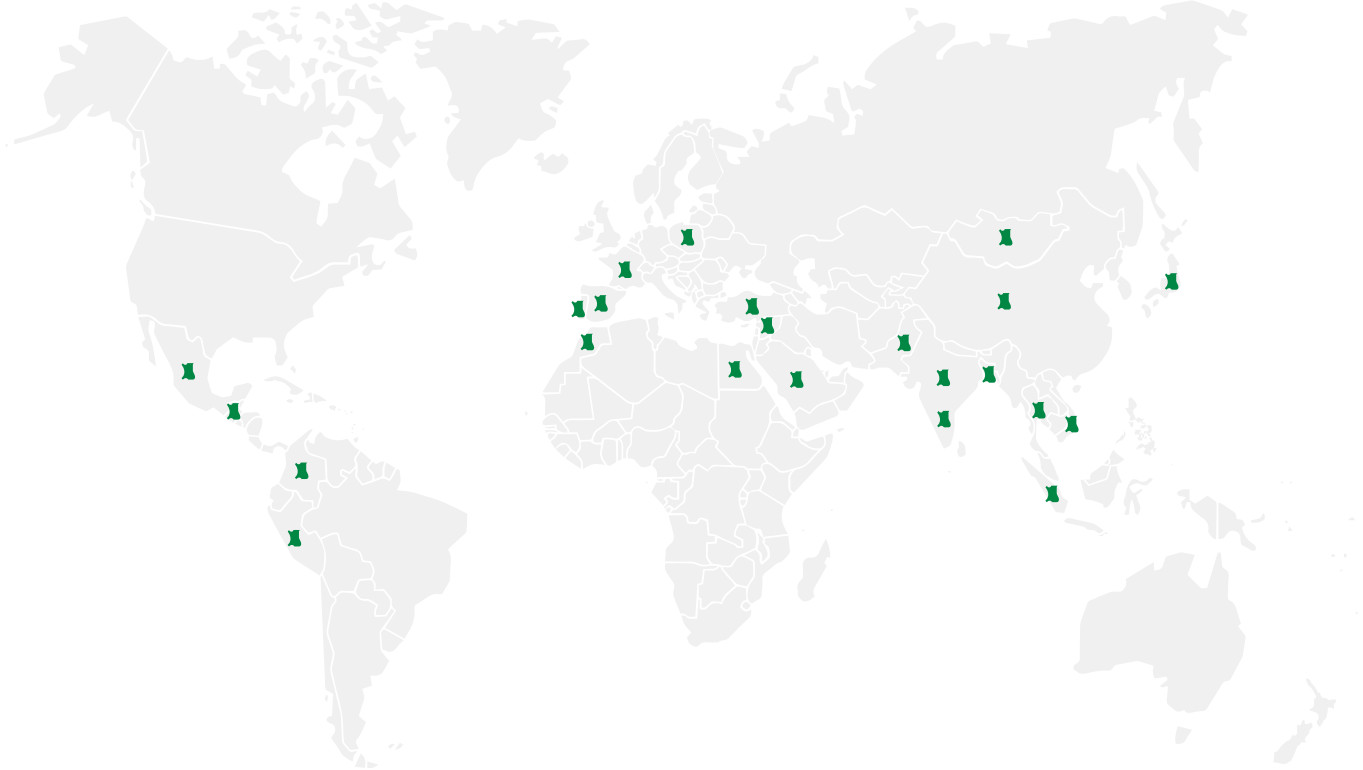
Finishing

CATALOGUE 2025

Leather Chemicals since 1966

More than 30 years of experience in exports.
We are present in more than 25 countries on 4 continents.

Bangladesh · China · Colombia · Egypt · France· Guatemala · Japan · India · Indonesia · Pakistan · Perú · Poland · Saudi Arabia · Spain · Syria · Thailand · Vietnam · Turkey · Mexico · Portugal · Mongolia · Morocco



We are well-equipped to offer exclusive service

Our industrial facilities are suitable for the research, development, manufacturing and testing of an extensive variety of chemicals products for the leather industry.

Laboratories

- Research, development and innovation
- Product quality control
- Industrial tests

Offices

- Commercial
- Technical office
- Administration
- Management and sales

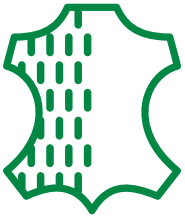
Manufacture plants

- Powder products
- Liquid products / reactors
- Finished products

Warehouse

- Raw mattrials
- Dispatch of finished products

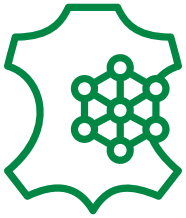
We produce a wide range of products for the leather industry that cover all stages of the manufacturing process, from the beamhouse and the wet-end to the finishing.



Beamhouse

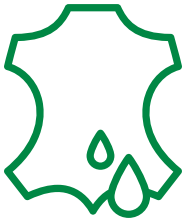
Products used for the initial treatment phase to transform the skin into leather.

We produce special products for soaking, degreasing, preserving, liming, deliming, bating, pickling and basifying agents.



Tanning & Retanning

We have a wide range of tanning, neutralizing and retanning products. Tanning and retanning agents in liquid or solid form with excellent properties.



Fatliquoring

We produce a bread portfolio of leather fatliquors with excellent application results. They provide the leather with roundness, fullness, compaction and excellent fiber lubrication, giving a smoother leather cut.



Finishing

A complete range of finishing products to obtain high quality articles. Waxes and caseins, aqueous pigments, metallic dyestuffs, pull up oils, solvent and aqueous lacquers, acrylic and polyurethane resins.

We do not just sell products, we provide solutions

QUIMSER is not only committed to supply the best chemicals to the customers but also to provide the necessary technical support, and to select and apply the products that best fit the production processes and the demands of quality and design of products and leather articles.

The technical-commercial team is highly-trained to offer the required pre and post sales customer service. **QUIMSER** maintains a commercial network on four continents.

Certificates

ISO 9001
ISO 14001
BUREAU VERITAS
Certification

REACH
COMPLIANCE

LEATHER CLUSTER
BARCELONA

ZDHC
Zero Discharge of
Hazardous Chemicals



Finishing catalogue

We offer all kinds of leather finishing products, to get quality items.

SERGRAS

Special fats and waxes

SERBRILL

Caseins

Aqueous waxes

Filler/Matting

SERCRYL

Acrylic resins

Polyurethane resins

Compound special resins

CAPAFIN

Pigments

SERANIL

Metal complex liquid dyes

SERLAC

Top coat

SERTAK

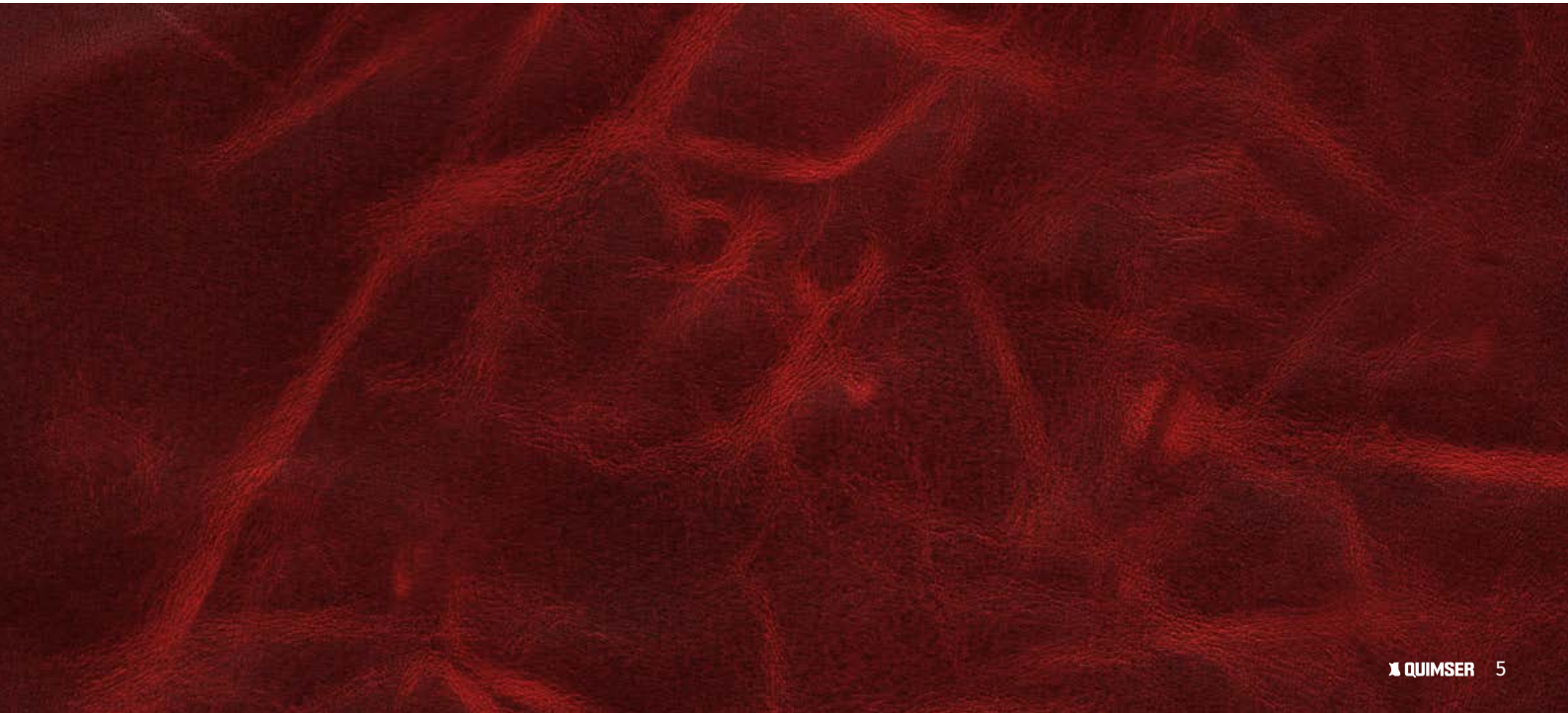
Silicones touching agents

AUXILIARES

Others products

SERGRAS
Special fats and waxes

Product	A.M.	PH	Charge	Soluble in	Viscosity cf4	Touch	Description
3400	100%	NA	NA	Solvents and raw fats	Solid wax. Pf: 60-65	Waxy	Hard wax to be mixed with fats for Crazy Horse and Pull Up articles.
4800	100%	NA	NA	Solvents and raw fats	18"-22"	Fatty	Fatt oil to be mixed with solid waxes for Crazy Horse. Pull Up articles.
4900	100%	NA	NA	Solvents and raw fats	>40"	Greassy	Fatt oil to be mixed with solid waxes for Crazy Horse. Dark Pull Up articles.
SA-3	100%	7,5	Non-Ionic	Water	17"-21	Oily	Fatt oil to be mixed with water base waxes for Crazy Horse. Dark Pull Up articles.
PLASTISER RS	75%	7,5	Anionic	Water	80''-120''	Fatty	Touch improvement. Leveler.



SERBRILL

Caseins*

Product	A.M.	PH	Viscosidad cf4	Film hardness	Descripción
ZB-21	14%	8,5	11"-15"	Medium-soft	Natural shine.

Aqueous waxes**

Product	Wax Type	A.M.	PH	Viscosity cf4	Fusion point	Film hardness	Description
W-38	Carnauba	20%	7,0	44"-48''	82-85	Hard	General use. Shine. Crazy Horse. Crack effects.
W-38-C	Carnauba	38%	8,0	10"-14''	82-85	Hard	General use. Shine. Crazy Horse. Crack effects.
W-74	Paraffin	40%	6,5	8"-12"	80-84	Soft-Waxy	General use. Reduce the sticking during ironing. Light pull-up. Timber. Grounding. Filling.
W-95	Synthetic	15%	8,0	33"-37"	48-50	Medium-Soft	Polishing-burning.
W-PLL	Synthetic	23%	8,5	28"-32"	48-50	Medium-Soft	Dry pull / Crazy Horse.

Filler/Matting*

Product	A.M.	PH	Viscosity cf4	Covering and filling	Film hardness	Description
F-25	20%	8,5	>40”	Good	Hard	Covering, filling and matt effect.
F-50	42%	8,5	>40”	Very Good	Hard	High covering, filling and matt effect.

* All products are **anionic** and **could be mixed with water-based products.**
** All waxes are **non-ionic** and **could be mixed with water-based products and cationic products.**

SERCRYL
Acrylic resins*

Product	A.M.	PH	Viscosity cf4	Film elasticity	Film hardness	Description
A-222	25%	7,5	10"-14"	Medium	Medium	Universal resin.
A-410	35%	8,0	10"-14"	Very Hard	Very Hard	Crack effects. Good embossing properties.
A-450	20%	9,0	10"-14"	NA	Very Soft	Impregnation. Enhances penetration and anchorage of ground coats.
A-452	8%	8,0	NA	High	Very Soft	Impregnation. Enhances penetration and anchorage of ground coats. Economic resin.
A-459	22%	8,0	12''-16''	NA	Very Soft	Impregnation. Enhances penetration and anchorage of ground coats.
A-460	40%	3,0	8"-12"	Medium	Soft	Universal ground resin. Lamination adhesive.
A-490	37%	8,0	10"-14"	High	Medium-Soft	Universal resin.
A-491	37%	7,5	10"-14"	Very High	Medium-Soft	Universal resin. Plastified split and rectificed leathers. Good embossing properties. High coverage.
A-492	18%	8,0	10"-14"	High	Medium	Glossy, universal-use resin. Provides excellent anchoring and resistance to milling.
A-494	32%	7,5	10"-14"	Medium	Medium	Universal resin.

* All products are **anionic** and **could be mixed with water-based products.**



SERCRYL

Polyurethane resins*

Product	A.M.	PH	Viscosity cf4	Film elasticity	Film hardness	Description
PUM-2	23%	8,5	>40"	Medium-Low	Hard	Matt resin.
PU-3	35%	8,0	44"-48"	Medium	Medium	Very high shine. Top coat. Nitro-lacquer substitution.
PU-301	40%	7,5	12"-16"	Medium	Medium	Universal resin.
PU-304	20%	7,0	8"-12"	NA	Very Soft	Impregnation. Enhances penetration and anchorage of ground coats.
PU-351	20%	7,5	8"-12"	Medium	Medium	Universal resin.

Compound specials resins

Product	A.M.	PH	Charge	Viscosity cf4	Film elasticity	Film hardness	Description
AFR	22%	7,0	Anionic	50"-60"	Medium-Low	Medium-Soft	General use. Ground coats. Good coverage. Good embossing properties.
R-28	14%	8,0	Anionic	50"-60"	High	Medium-Soft	Garments. Low coverage, natural articles.
SERGROUND K-4	20%	3,0	Cationic	>40”	Low	Soft	Universal cationic ground. Waxy touch.

* All products are **anionic** and **could be mixed with water-based products.**

CAPAFIN
Pigments*

Description
Our **CAPAFIN** products are pigment micro-dispersed pigments in aqueous medium. Thanks to their dispersion quality, **CAPAFIN pigments** have a great covering power without the need to apply thick finishing layers.

Features
CAPAFIN pigments do not have casein, natural polymers, or film-forming polymers, which permit them a great versatility of applications in any type of finish. Nor do they contain an excess of fillers that dull them or make them lose transparency. For this reason, it is recommended to add a certain amount of charge in those colors whose finishes require very good covering-opacifying power. The entire range is free of heavy metals.

Product	Color	A.M.	PH	Viscosity cf4
WHITE W		50%	8,5	50"-60" (cp4)
WHITE NW		40%	8,5	25"-30" (cp5)
YELLOW WS		16%	8,0	40"-50"(cp5
RED W		20%	8,0	30"-50"(cp6)
BORDEAUX W		22%	8,0	
OCHRE W		29%	8,0	32"-38"(cp5)
BROWN W		29%	8,5	32"-38"(cp5)
BROWN MF		32%	8,5	35"-45"(cp5)
BLUE W		13%	8,0	30"-35"(cp5)
BLACK BN		12%	8,0	10"-15"(cp5)
BLACK W		17%	8,0	33"-37"(cp4)

* All products are **anionic** and **could be mixed with water-based products.**

SERANIL
Metal complex liquid dyes

Description
The **SERANIL Liquid** are metal complex dyes dissolved in organic products compatible with water (they can be diluted with water). The **SERANIL Liquid** are placed at the forefront of respecting the toxicological ECO regulations currently in force in Europe.

Features
The **SERANIL Liquid** are highly concentrated colorants and are selected to obtain the maximum fastness characteristics. The **SERANIL Liquid** have a high fastness to light, water droplets, to oil, to solvents, and to migration, consequently, the dyes are very persistent over time.

In its application, particularly bright and uniform dyes are obtained. The **SERANIL Liquid** are the first colorants to dissolve in completely biodegradable and non-flammable organic solvents.

Producto	Color
YELLOW N	
RED N	
BROWN FO	
BLUE CL	
BLACK N	



SERLAC
Top coat

Product	A.M.	PH	Charge	Soluble in	Viscosity cf4	Application color	Touch	Description
TC-333	11%	8,0	Anionic	Water	8"-12"	Colourless	Silky	Top coat. NC free. Non-Oxidable. Lightfastness.

SERTACK
Silicones touching agents

Product	A.M.	PH	Charge	Soluble in	Viscosity cf4	Touch
W-1	100%	8,0	Non-ionic	Water-base products	25"-35"	Greasy
W-125	9%	6,0	Anionic	Water-base products	17"-21"	Greasy
W-47	26%	7,0	Non-ionic	Water-base products	8"-12"	Silky

AUXILIARIES
Others products*

Product	A.M.	PH	Charge	Viscosity cf4	Description
ANTIBAC KD	30%	4,0	Anionic	20"-24"	Preserving agent.
PENTSER 05	28%	6,0	Non-ionic	12”-16”	Penetrator.
ECOTINT IM	65%	7,5	Anionic	18"-22"	Leveler. Special for immersion dyeing.

* All products **could be mixed with water-based products.**

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