

LIFESCIENCE DIVISION

DETERGENCY SECTOR



# CORQUIMIA

EXCELLENCE IN CHEMICAL SPECIALTIES

## DETERGENCY SECTOR

Distributor and producer of chemicals products for the detergency sector.



## SURFACTANTS

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### ANIONICS

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- Alkylbenzene sulfonic acid (LABSA)
- Alkylbenzene sulfonates
- Alkyl ether sulphates
- Alkyl sulphates
- Alfa olefin sulfonates
- Hydrotropes
- Sulfosuccinates
- Phosphate esters

### NON IONICS

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- EO/PO Copolymers
- Alkanolamides
- Fatty alcohol ethers
- Castor oil ethoxylated
- Ethoxylated fatty acids
- Fatty amine ethoxylates
- Polysorbates

### SILICONES

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#### ANTIFOAMS

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- Concentrated | Ready to be used
- Liquids | Powder
- Silicone-based | Non silicone-based
- Deaerator

#### EMULSIONS

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- Macroemulsions
- Microemulsions

### AMPHOTERIC

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- Betaines
- Amine oxides

### BLENDS

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- Surfactants concentrated
- Nacre agents
- Premixes

### BIODEGRADABLE

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- Alkyl polyglycoside
- Lecithin derivatives

### CATIONIC

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- Polyquaternium-7

### FLUIDS

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- Polydimethylsiloxane
- Modified Silicones
- Antistatic additives

### WATERPROOFINGS AGENTS

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## ADDITIVES

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- Wax emulsions (natural and synthetics)
- Acrylic emulsions
- Non silicone-based antifoams
- Corrosion inhibitors
- Benzalkonium chloride
- Glutaraldehyde 50%
- Opacifier
- Acrylic dispersants

## ESSENTIAL OILS

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## PHOSPHONATES

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- ATMP-50
- HEDP-60
- DTPMPA-50
- ATMP-NaX
- DTMP-Na7
- EDTMP-Na5
- HEDP-NaX

## COLORANTS & PIGMENTS

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- Water-based colorants
- Oil-based colorants
- Pigment powders

## ENZYMES

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- Lipases
- Amylases
- Proteases
- Synergy blends

## THICKENERS

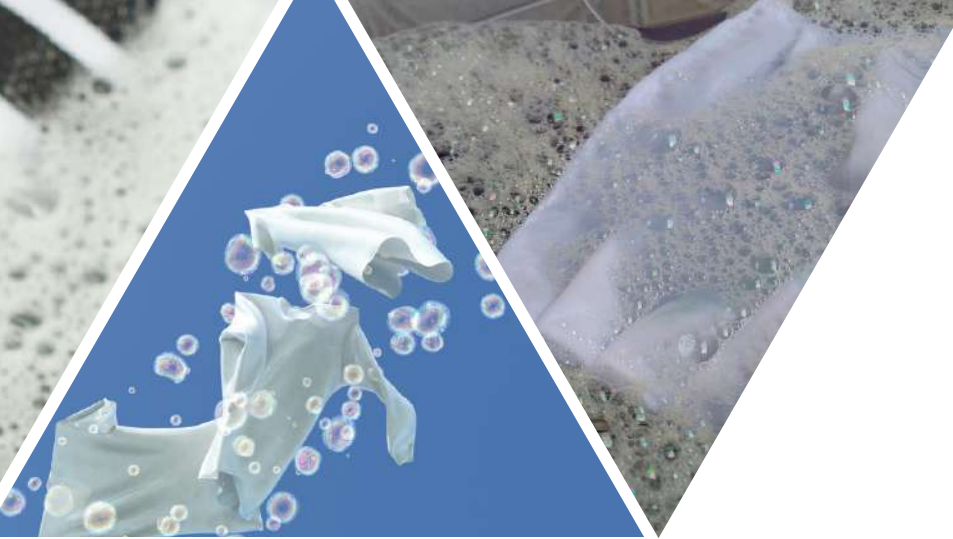
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- Acrylics (Carbomer)
- Natural gums (Xanthan, Guar)
- Fumed silica

## BASIC CHEMICALS:

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- Ascorbic acid
- Citric acid monohydrated
- Citric acid anhydrous
- Stearic acid
- Oleic acid
- Oxalic acid
- Palmitic acid
- Sorbic acid
- Isopropyl alcohol
- AMP-90 (2-Amino-2-Methyl-1-Propanol)
- Sodid benzoate
- Trisodium citrate
- Glycerine
- Sodium gluconate
- Sodium hexametaphosphate
- Soybean lecithin
- Monoethanolamine
- Ethylene glycol
- Tetrapotassium pyrophosphate
- Tetrasodium pyrophosphate
- Polyethylene glycol (200, 400, 600, 1500, 4500, 6000)
- Caustic potash | Potassium hydroxide
- Propylene glycol
- Potassium sorbate
- Sorbitol
- Caustic soda | Sodium hydroxide
- Triacetin
- Triethanolamine
- Sodium triphosphate



# CORQUIMIA

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