



FFICINA39

CHEMISTRY PLUS CREATIVITY

Creativity
is a challenge
Chemistry
is a solution

Colors



Chemistry
plus
Creativity

Novapret S-PF

Novapret S-PF is a new self-cross linking compound. Very soft handle and curing at room temperature. Oven is not necessary. Formaldehyde free.

GOTS certified - Assessed by GREENSCREEN® Safer Chemicals Profiler - ZDHC certified - EIM

Chalk Look

Cold Pigment Dyeing with Novapret S-PF or NPF. In "Chalk look" effect on garments, sewing remains white or raw, like a straight line. Polymerization is not required.

Nebudye

Dyestuffs to obtain special vintage dyeing effect on machineries using nebulized fog systems. It works with ratio 1:1.

Suitable for Nebulized system machineries

Novawash

Novawash series represents special dischargeable dyeing system to obtain colored "denim look". A combination of selected dyestuffs, with a special mordanting agent, permits to obtain a very superficial effect with very contrasted dyeing. Post-treatments with pumice stone, Potassium Permanganate, acid wash, Novatex Moon, Novapret KOR/Mn, Remover series are possible.

Novantic

Novantic series are a combination of selected dyestuffs with a special mordanting agent suitable to obtain superficial dyeing to offer a "vintage" effect. It is able to obtain a complete exhaustion to ensure a good reproducibility batch to batch. Vintage look is very similar to pigment dyeing. Light Fastness is 4 – 5. No dirty machinery and stripping is possible.

Novakor

A complete dischargeable dyestuffs range. Also to be used in combination with Novapret P-MS for dischargeable CPD effect.

Novapret P-MS

Cationizing agent for dyeing with conventional dyestuffs or Novakor series.

Assessed by GREENSCREEN® Safer Chemicals Profiler - ZDHC certified

Novofinish PDA

Compound "all-in-one" to obtain vintage bicolored garments in one phase. It can be used in machineries using atomization/nano bubbles systems Suitable for Nebulized system machineries

Compound SR

Compound to obtain special effect with reactive dyes on machineries using atomization/nano bubbles systems. It can be used also for spray applications Suitable for Nebulized system machineries

We trust in innovation.
We trust in sustainable practices. We do.
We trust in clean information.
And we trust in social responsibility.



We trust that sustainable is possible.
And it is possible to imagine a new word for it.
We trust in a new wor(l)d.

WE ARE **TRUSTAINABLE**

TRUSTAINABLE RANGE FOR NEBULIZED SYSTEM

OFFICINA+39 developed a specific range of products suitable to be applied in all Nebulized system machineries. Using this type of machinery enables several finishing effects on denim, saving huge amount of water, products and energy. Creating a fog inside the machinery by the atomization of small amount of water and products, we can apply our TRUSTAINABLE range products in very homogeneous way. Working with Liquor Ratio 1:1 only.



The dyes for a sustainable future; the colored powder dyestuffs made with 100% recycled textile materials.

RECYCROM™ is a revolutionary sustainable dyestuffs range, patented, using recycled used clothing, fibrous material and textile scraps. By a sophisticated process, Officina39 has developed a system to reprocess the scraps and transform textile fiber into colored powder. RECYCROM™ is available in many colors using 100% of recycled textile materials fashionable dyeing, printing and coloring.

Reduce, reuse, recycle: this is our green mission.

The green revolution in dyestuffs has begun.

