

PRODUCT CATALOG

2023

SUSTAINABLE



Nearchimica



Dravina

We bring tomorrow's solution today

ABOUT...

In partnership with Nearchemica, we present you with a variety of products with an exceptional performance and sustainability focus. Our solutions promise impeccable results while protecting our planet.

Join the sustainable revolution in the textile industry, and together, let's build a cleaner and more responsible future!

ENZYMES

► Nearstone Zero

It's a new concept of neutral cellulase formulation designed for sustainable treatments, using a minimal amount of water compared to a traditional process.



Presentation: Powder

Benefits:

- Minimal water usage.
- No pumice stone required.
- Zero temperature impact.

► Nearstone Zero Plus

It is a new concept of neutral cellulase formulation designed for sustainable treatments, using a minimal amount of water compared to a traditional process.



Presentation: Powder

Benefits:

- Minimal water usage.
- No pumice stone needed.
- Low temperature.

► Nearclear Eco Wash

It is a ready-to-use enzyme designed for cleaning denim pieces after stone washing.



Presentation: Powder

Benefits:

- Increases and enhances abrasion effect.
- Saves time, water, and energy.
- Sustainable alternative.
- No neutralization required.

ENZYMES

► Nearstone BP 30

It is a neutral enzyme for bio-polishing.
Activated at 30°C.



Presentation: Liquid 

Benefits:

- Accelerates the removal of indigo during the washing process.
- Significantly reduces stone washing time.
- Excellent performance at neutral pH.
- Eco-friendly.
- Low foam formation.
- Suitable for use in automated dispersion systems.

► Nearstone Mineral

Sustainable abrasive compound for stone washing treatment.

Acts synergistically with cellulase-based products, enhancing enzyme abrasion power.

Operates with low water levels.



Presentation: Powder 

Benefits:

- Optimizes time, water, and energy resources.
- Excellent indigo removal.
- Can replace stone washing.
- Enhances the "Hi-Low" effect, especially on seams.
- Active at cold temperatures.

LASER & OZONE BOOSTER

► Nearbooster NY

Laser Etching Yellowing Inhibitor.



Presentation: Liquid 

Benefits:

- Better contrast in finishes.
- Reduces yellowing.
- Designed for application by airbrush spray and nebulization.
- Preserves strength and elongation in fibers.

► Nearbooster OX

Catalyst for ozone treatments on denim garments.

A key product for sustainable treatment of denim garments.



Presentation: Liquid 

Benefits:

- Water-soluble.
- Easy application.
- Significantly enhances localized garment abrasion, increasing contrast.
- Specifically designed for "In Air" ozone treatment.
- Does not affect fabric strength.
- Excellent results on stone-washed garments but can also be applied to raw garments.

LASER & OZONE BOOSTER

► Nearpon CLFM

Developed to enhance the effectiveness of ozone bleaching.



Presentation: Liquid 

Benefits:

- Significantly enhances garment fading, increasing contrast.
- Specifically designed for "In Air" ozone treatment.
- Does not affect fabric strength.
- Excellent results on stone-washed garments but can also be applied to raw garments.
- Water-soluble.
- Easy application.

BLEACHING (Potassium permanganate substitute)

► Nearbleach AFB

Alternative bleach agent to potassium.
Spray application.



Presentation: Liquid 

Benefits:

- Increases and enhances the abrasion effect.
- Prevents staining on pockets, labels, and white fabrics.
- Operates at a temperature of 20 to 40°C.
- Easy to use (No neutralization required).
- Maintains fabric strength.

► Nearcand Easy Black

Decolorant compound for sulfur black-dyed garments.



Presentation: Powder 

Beneficios:

- Works at a lower temperature.
- Saves water.
- Provides a shinier finish.
- Does not affect fabric elasticity.
- Easy and practical to use.



NATURAL
colours

NearArt

dyestuffs



	CONCENTRATION	LIGHT FASTNESS UNI EN ISO B02	WASHING AT 40°C UNI EN ISO 105 C06	WATER UNI EN ISO 105 E01	ALKALINE PERSPIRATION UNI EN ISO 105 E04	ACIDIC PERSPIRATION UNI EN ISO 105 E04	WET CROCKING	DRY CROCKING		
Canary	5%	6/7	5	5	5	5	4/5	4/5		
Yellow	5%	6/7	5	5	5	5	4	4/5	△	
Ochre	5%	6/7	5	5	5	5	4	4/5		
Red	5%	6/7	5	5	5	5	3	4/5	△	
Coral	5%	6	5	5	5	5	4	4		
Ruby	5%	5/6	5	5	5	5	3	3/4		
Violet	5%	6/7	5	5	5	5	3	3/4		
Green	5%	6/7	5	5	5	5	4/5	4/5		
Olive	5%	6/7	5	5	5	5	4/5	4/5		
Blue	5%	6/7	5	5	5	5	3/4	4/5	*	
Grey	5%	6	5	5	5	5	3/4	4/5	△	

LEGEND
 △ = trichromy dyes
 * = only for Blues

The shades shown by the pattern cards in electronic format are only indicative



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COLORADO SYSTEM

Nearwash RCL

dyestuffs



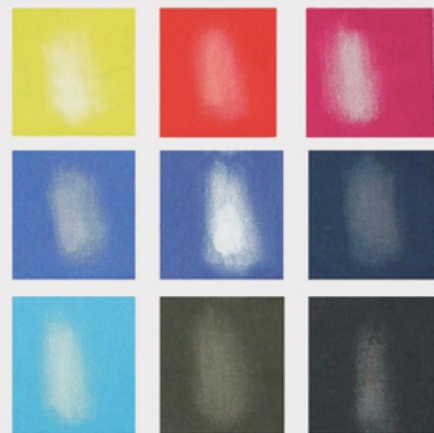
	CONCENTRATION	LIGHT FASTNESS UIII EN ISO B02		WASHING AT 40°C UIII EN ISO 105 C06		WASHING AT 60°C UIII EN ISO 105 C06		WATER UIII EN ISO 105 E01		ALKALINE PERSPIRATION UIII EN ISO 105 E04		ACID PERSPIRATION UIII EN ISO 105 E04		HYPOCHLORITE DISCHARGEABILITY		DRY CLEANING		CROCKING WET		CROCKING DRY		LEGEND
		N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	
Yellow RCL	2%	4	5	4/5	5	4/5	5	5	5	4/5	5	4/5	5	5	5	5	5	5	4	4/5		△
Scarlet RCL	2%	3	5	4/5	5	4/5	5	4/5	5	4	5	4	4/5	4	5	5	3/4	4				
Red RCL	2%	3	5	5	5	4/5	5	5	5	5	5	5	5	4/5	5	5	2/3	4/5				△
Royal RCL	2%	5	4/5	4/5	4	4	4	5	4/5	4	4	4	4/5	4/5	5	5	3/4	4/5				
Blue RCL	2%	5/6	5	5	5	4/5	4/5	5	5	5	5	5	5	5	5	5	3	4/5				△
Navy Blue RCL	4%	5	5	5	5	4/5	4/5	4/5	5	5	5	5	4/5	4	5	5	2/3	4				*
Turquoise RCL	2%	4/5	5	3/4	5	2/3	5	5	5	5	5	5	3	5	5	5	3	4/5				
Olive RCL	2%	6	5	5	5	3/4	5	5	5	5	5	5	4	4/5	5	5	4	4/5				
Black RCL	8%	3/4	5	5	5	4/5	5	3/4	5	3	5	3/4	4	4	5	5	2	4				

The shades shown by the pattern cards in electronic format are only indicative

MAIN FEATURES

- ◇ excellent high-low effects
- ◇ completely dischargeable to white, even in combination
- ◇ very brilliant colours
- ◇ infinite colour range
- ◇ easily scrapable
- ◇ very high wash-fastness
- ◇ low demand of salt and chemicals *
- ◇ low dyeing temperature (60°C)
- ◇ short dyeing system *

* compared to ordinary reactive dyeing



CORROSION WITH HYPOCHLORITE





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