

Editorial Contact:
Cortec® Advertising Agency:

Shannon Garrow
(651) 429-1100 Ext. 1128

sgarrow@cortecvci.com

Company Contact:
Bionetix® International

Diana DiMarco
(514) 457-2914 Ext. 577

ddmarco@bionetix.ca

Technical Contact:
Bionetix® International

Tina Poljak
(514) 457-2914 Ext. 582

tpoljak@bionetix.ca

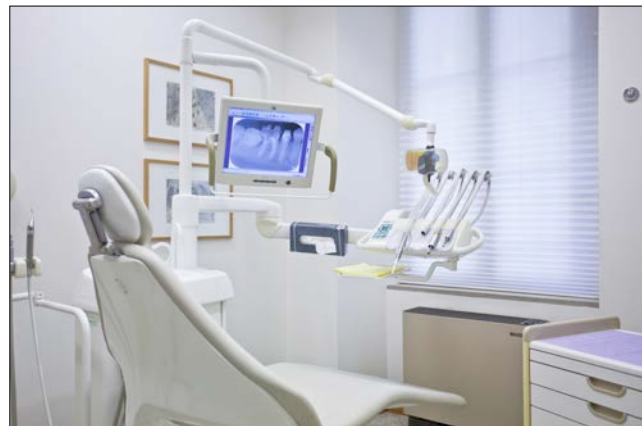


Attention: Editor
September 8, 2016
PRODUCT RELEASE



Bionetix® ENZA 4EL: Improve Cleaning Speed and Efficiency With Natural Enzyme Power!

Cleaning can be tough when it comes to removing starches, oils, greases, blood proteins, food stains, and similar substances from contaminated surfaces. With ENZA 4 EL from Bionetix®, it is possible to naturally boost the power of cleaning formulations to clean more quickly and efficiently!



ENZA 4 EL is powered by a special four-enzyme blend of amylase, lipase, protease, and cellulose. These enzymes function as biological catalysts to break down the substances that soil or contaminate a surface. Enzymes work selectively according to their specific function, with lipase breaking down fats and greases and protease going to work on proteins such as bloodstains. The

specificity, selectivity, and environmental compatibility of enzymes offer many advantages over chemicals.



ENZA 4 EL is an excellent addition to all-purpose cleaning products, dental appliance cleansers, medical disinfectant cleaners, and carpet cleaners. It can also be used in formulations for drain maintenance, odor control, and washrooms. End users such as restaurants, cafeterias, industrial locations, garages, clinics, and hospitals stand to

benefit from the fully balanced enzyme blend of ENZA 4 EL, which will noticeably improve cleaning speed and efficiency for a variety of situations.

ENZA 4 EL comes as an amber translucent liquid with a pH of 6.0-8.0. It is formulated for use at 5% dosage in all final cleaners, but rates may vary depending on application. ENZA 4 EL has a bulk density of 1.02-1.06 g/cc g/mL and comes in 4x4 L, 20.37 kg packaging.

To read more about this exciting new product, please visit:

http://www.bionetix-international.com/products/additives/Enza4EL_01-2016.pdf

To learn more about Bionetix® innovative products, please visit:

<http://www.bionetix-international.com/>

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

ENZA 4 EL
LIQUID ENZYME BLEND
CONCENTRATE FOR
MULTIPURPOSE CLEANING

**LIQUID ENZYME BLEND
CONCENTRATE CONTAINING
AMYLASE, PROTEASE, LIPASE
AND CELLULASE FOR
A SUPERIOR MULTIPURPOSE
CLEANING**

ENZA 4 EL CAN BE USED IN FORMULATIONS FOR:

- All Purpose Cleaning Products
- Dental Appliance Cleaners
- Clinic & Hospital Disinfectant Cleaners
- Carpet Cleaners
- Drain Maintenance
- Odor Control
- Washrooms

PRODUCT DESCRIPTION

ENZA 4 EL is a special four-enzyme blend made up of amylase, lipase, protease and cellulase. This product is beneficial when formulating cleaning products to efficiently remove starch, oil, grease, blood proteins, food stains and more. Cleaning products with this formulation can be used in restaurants, cafeterias, industrial locations, garages, clinics, hospitals. Enzymes are proteins which function as biological catalysts. Each enzyme has its own specific function, like protease which breaks down proteins (blood), lipase breaks down fats and greases (muscle components), etc.

ENZA 4 EL provides a fully balanced enzyme blend which will noticeably improve the speed and cleaning efficiency for different situations. Enzymes show many advantages over chemicals due to their selectivity, specificity and compatibility with the environment.

SPECIFICATIONS

Description	Amber Translucent Liquid
Appearance	See Material
Package	4x4 L, 20.37kg, custom packaging available
Bulk Density	1.02 - 1.06 g/cc g/mL
Stability	Max. Use of 1 year
pH	6.0 - 8.0
Neutral Content	N/A
Enzymes Present	Amylase, Protease, Lipase, Cellulase
Storage and Handling	Store in a cool dry location. Do not drink. Avoid contact with skin. See SDS. Bionetix will not be held responsible for quality issues after 6 months of storage.

APPLICATION

Enza 4 EL is formulated to be used 5% in all final cleaners. Each cleaner dosage rates can vary with different types of application. Please contact your local Bionetix representative for further information.

Bionetix We work for nature!
Bionetix International Corporation
21800 rue Saint-Jacques, Ste-Anne-de-Bellevue, Quebec, Canada H9B 4E7
T: 514-443-0200 F: 514-443-0201 www.bionetix-international.com

Bionetix® International produces biological waste treatment products that are used in thousands of field applications worldwide. The Biological Series of products—among the earliest products introduced by Bionetix Canada – can be found in countless food preparation and processing locations in the United States, Europe, South America, and Asia. Numerous municipalities around the world have accepted these products. Headquartered in Quebec, Canada; Bionetix International is a subsidiary of Cortec® Corporation. ISO 9001:2000 Certified.

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122