ENVIRCLOGIX

QuickStix[™] Kit for Enogen[™] Corn Seed

Highlights:

- Results in 10 minutes or less
- Available as 50-strip kit or in bulk packaging.

Contents of Kit:

- 50 QuickStix Strips packed in a moisture-resistant canister
- EB15 Extraction Buffer (see Sample Preparation for preparation instructions)

Items Not Provided:

- 1L Bottle to mix up EB15 Extraction Buffer
- *Materials and method to crush single seeds*
- Tissue extraction tubes (available through EnviroLogix, ACC 002 VI)

Single seed testing:



Crush seed



Extract seed sample

Catalog Number AS 070 STS

Part #11640

Intended Use

The EnviroLogix QuickStix Kit for EnogenTM Corn Seed is designed for qualitative detection of the amylase protein in EnogenTM corn seed samples. EnogenTM corn derived from transformation Event 3272 contains the transgene *amy797E*, which encodes a synthetic thermostable alpha-amylase protein.

How the Test Works

The QuickStix Kit is a "sandwich" type lateral flow strip test. In the test, bulk grain corn and single seed corn extracts are prepared and tested using a strip coated with antibodies raised against amylase protein. Amylase present in the sample extract binds to the antibodies bound on the strip and is then detected by a second anti-amylase antibody that is gold labeled. A positive sample results in a visual pink line forming about half way up the strip along with a second control line.

Each QuickStix Strip has an absorbent pad at each end. The protective tape with the arrow indicates the end of the strip to insert into the reaction vial. The sample will travel up the membrane strip and be absorbed into the larger pad at the top of the strip. The portion of the strip between the protective tape and the absorbent pad at the top of the strip is used to view the reactions as described under "Interpreting the Results".

Sample Preparation

Prepare EB15 Extraction Buffer –Pour the entire contents of the supplied buffer packet into 1 liter of tap water. Thoroughly mix to dissolve the buffer. Store at room temperature when not in use. (See Precautions and Notes; SDS is attached on pages 4-5).

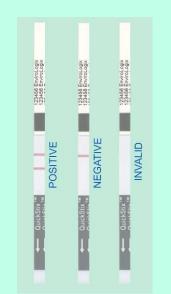
- 1. Use caution to prevent sample-to-sample cross-contamination with plant tissues, fluids, or disposables. Repeat the protocol for each sample to be tested, using a new plastic bag and tube for each.
- 2. Finely crush a single corn seed (*Suggestion: use pliers with seed in resealable plastic bag*). Transfer to a tissue extraction tube; marked with sample identification if desired.
- 3. Add 1.0 mL of Extraction Buffer into the tube containing crushed seed.
- 4. Close the tube cap securely. Shake the tube <u>vigorously</u> for **30 seconds** using an upand-down, end-to-end motion, ensuring that all solids (including those in the tapered end of the tube) are wet and forcibly very well mixed throughout the buffer. After shaking step, tap the solid materials to the bottom of the tube. The extract should appear very cloudy.

How to Run the QuickStix Strip Test

- 1. Allow refrigerated canisters to come to room temperature before opening. Remove the QuickStix Strips to be used. Avoid bending the strips. Reseal the canister immediately.
- 2. Place the strip into the reaction vial. The sample will travel up the strip. Reaction vials will stand on their own or may be inserted into the cardboard racks provided.
- 3. Allow the strip to develop for 10 minutes before making final assay interpretations. Positive sample results may become obvious much more quickly.
- 4. To retain the strip, cut off and discard the bottom section of the strip covered by the arrow tape.



Add test strip, wait 10 minutes; read results



Any clearly discernable pink Test Line is considered positive





NOTE: Use extreme caution to prevent sample-to-sample cross-contamination with grain, fluids, or disposables.

Interpreting the Results

Development of the Control Line within 10 minutes indicates that the strip has functioned properly. Any strip that does not develop a Control Line should be discarded, and the sample re-tested using another strip.

If the extract is from a sample containing $Enogen^{TM}$ corn (Event 3272), a second line (Test Line) will develop on the membrane strip between the Control Line and the protective tape. *The results should be interpreted as positive for amylase expression.*

If the extract is from a negative sample, the strip will only show the Control Line.

Test Line Control Line Cut Here

Kit Storage

QuickStix can be stored at room temperature, or refrigerated for a longer shelf life. Note the shelf life on the kit box for each storage temperature. The kit may be used in field applications; however, prolonged exposure to high temperatures may adversely affect the test results. Do not open the desiccated canister until ready to use the test strips.

Precautions and Notes

- This kit is designed to screen for presence or absence only, and is not meant to be quantitative.
- This product is currently not applicable for use in any other crop or in leaf tissue testing.
- As with all tests, it is recommended that results be confirmed by an alternate method if necessary.
- The extraction buffer used in the sample preparation procedure is a high pH (>11) and should be handled using eye and skin protection (safely glasses/goggles and gloves). SDS is attached (pages 4-5). Resulting corn extract is ~pH 9; check your local regulations concerning disposal.
- The assay has been optimized to be used with the protocol provided in the kit. Deviation from this protocol may invalidate the results of the test.
- The results generated through the proper use of this diagnostic tool reflect the condition of the working sample directly tested. Extrapolation as to the condition of the originating lot, from which the working sample was derived, should be based on sound sampling procedures and statistical calculations which address random sampling effects, non-random seed lot sampling effects and assay system uncertainty. A negative result obtained when properly testing the working sample does not necessarily mean the originating lot is entirely negative for the analyte or protein in question.
- Warning: a strong positive result may safely be interpreted in as little as 2 minutes after sample addition. It is not safe to interpret weak positive or negative results prior to 10 minutes.
- DO NOT leave in direct sunlight or in vehicle. Protect all components from hot or cold extremes of temperature when not in use.



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LIMITED WARRANTY

EnviroLogix Inc. ("EnviroLogix") warrants the products sold hereunder ("the Products") against defects in materials and workmanship when used in accordance with the applicable instructions for a period not to extend beyond a product's printed expiration date. If the Products do not conform to this Limited Warranty and the customer notifies EnviroLogix in writing of such defects during the warranty period, including an offer by the customer to return the Products to EnviroLogix for evaluation, EnviroLogix will repair or replace, at its option, any product or part thereof that proves defective in materials or workmanship within the warranty period.

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EnviroLogix does not warrant against damages or defects arising in shipping or handling, or out of accident or improper or abnormal use of the Products; against defects in products or components not manufactured by EnviroLogix, or against damages resulting from such non-EnviroLogix made products or components. EnviroLogix passes on to customer the warranty it received (if any) from the maker thereof of such non-EnviroLogix made products or components. This warranty also does not apply to Products to which changes or modifications have been made or attempted by persons other than pursuant to written authorization by EnviroLogix.

THIS WARRANTY IS EXCLUSIVE. The sole and exclusive obligation of EnviroLogix shall be to repair or replace the defective Products in the manner and for the period provided above. EnviroLogix shall not have any other obligation with respect to the Products or any part thereof, whether based on contract, tort, strict liability or otherwise. Under no circumstances, whether based on this Limited Warranty or otherwise, shall EnviroLogix be liable for incidental, special, or consequential damages.

This Limited Warranty states the entire obligation of EnviroLogix with respect to the Products. If any part of this Limited Warranty is determined to be void or illegal, the remainder shall remain in full force and effect.

This test kit has been approved by Syngenta for detection of the amylase protein in $Enogen^{TM}$ corn.

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	tance/mixture and of the company/undertaking		5.1 Extinguishing media 5.2 Special hazards arising from the	surroundings and circumstances
1.1 Product identifier Trade name: Part number	Extraction Buffer EB15, EB16, KR242		substance or mixture : 5.2 Advice for firefighters	Oxides of Phosphorous and Sodium Do not enter fire area without proper protective equipment, including respiratory prote
1.2 Relevant identified uses of the substance or and uses advised against application of the	mixture substance			
/ the preparation : 1.3 Details of the supplier of the safety data s Manufacturer/Supplier:	Laboratory chemicals sheet EnviroLogix Inc., 500 Riverside Industrial Pkwv.		SECTION 6. Accidental release 6.1 Personal precautions, protective	In the case of spilled mixture wear safety gloves to prevent skin contact. In the case of a l
	EnviroLogix Inc., 500 Riverside Industrial Pkwy. Portland ME 04103, USA (207) 797-0300 207-797-0300 (Technical Service)		equipment and emergency procedures:	spill, addition inhalation protection is recommended.
1.4 Emergency telephone number:	207-797-0300 (Technical Service)		6.2 Environmental precautions:	Do not discharge mixture to sewer system or waterways.
SECTION 2. Hazards identification 2.1 Classification of the substance or mixture	e Hazard Classes		6.3 Methods and material for containment and clean up:	Small spills wipe or scrape up and discard in appropriate waste. Clean with water afterwar spills wipe or scrape up material, wash area thoroughly with water. Dispose according to s 13.
Classification according to 29CFR 1910.120	 Acute Toxicity, Oral Cat. 4 Skin corrosion Cat. 1 			
2.2 Label elements Labeling according to 29CFR 1910.1200 :	Serious eye irritation Cat 2		6.4 Reference to Other Sections:	For safe handling, refer to Section 7; for information on PPE refer to Section 8; for disposa information, refer to Section 13.
Hazard pictograms :	A		SECTION 7. Handling and store 7.1 Precautions for safe handling	Practice good chemical hygiene when handling. Avoid contact with eyes, skin, and clothing.
Signal word :	(2)		7.2 Conditions for safe storage,	
Hazard statements:	Danger H302 Harmful if swallowed		including any incompatibilities 7.3 Specific end use(s)	Keep container tightly closed in a dry and well-ventilated space. Apart from those mentioned in Section 1.2, no other specific end uses are stipulated.
	H302 Harmful if swallowed H314 Causes severe skin burns and eye damage H319 Causes serious eye irritation		no operate can an (a)	правляет необликование и очекот слуте сам оренте на можи совранена.
Precautionary statements:	P301+P330+P331 If swallowed: rinse mouth do not indu P305+ P351+P338 IF IN EYES: Rinse cautiously with wi	ter for several	SECTION 8. Exposure controls/	personal protection
	Minutes. Remove contact lenses if pre Continue rinsing.	sent and easy to do	8.1 Control Parameters Components with limit values that require monitoring of the	
2.3 Other Statements	None		workplace:	None
SECTION 3. Composition/information of 3.2 Mixture		Automation (6()	8.2 Exposure Controls Engineering Controls	Utilize general industrial hygiene practice
Chemic Trisodit Dodecal	ral name CAS No EC No um Phosphate, 10101-89-0 231-509-8 hydrate	Amount (%) 75.0% - 80.0&	Personal protective equipment	
	Sesquicarbonate 533-96-0 208-580-9	20.0% - 25.0%		Safety glasses with side shields, goggles. Use equipment for eye protection tested and approve under appropriate government standards such as NIOSH (US) or EN 166 (EU). Eye and face protection regulations are described by OSHA (US) in 29C/FR1910.133.
SECTION 4. First aid measures 4.1 Description of first aid measures				Do not wear contact lenses when working with chemicals Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal techniqu
• overtiption of first aid measures	In case of inhalation. Remove to fresh air. If not breathing give ar In case of skin contact. Remove contaminated clothing and shoes i	nmediately. Wash		Haintie wim gloves, culoves must be inspected prior to use. Use proper glove removal technique (without toaching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practice Wash and dy hands. The selected protective gloves have to satisfy the specifications of
	affected area with mild soap or detergent for at least 10 minutes or chemical remains. In case of eve contact, immediately flush eyes with plenty of water	until no evidence of		Wash and dry hands. The selected protective gloves have to satisfy the specifications of EU Directive 89/886/EEC and the standard EN 374 derived from it.
	minutes. Lifting eyelids occasionally, until no evidence of chemic physician.	d remains. Call a		Appropriate respiratory protection should be determined according to local conditions using ri analysis protocols. An approved disposable air purifying particulate respirator may be used as
	In case of ingestion, Rinse mouth, DO NOT induce vomiting unle medical personnel. Call a physician immediately.			backup to engineering controls. Always use respirators and components tested and approved 1 appropriate government standards such as NIOSH (US) or CEN (EU).
4.2 Information for doctor	May cause skin damage/irritation and eye damage/irritation. Treat	symptomatically	Environmental Controls	Contain spills, do not release to the environment.
4.3 Indication of any immediate medical attention and Special treatment needed:	None			
SECTION 9. Physical and chemical pro	perties		SECTION 13. Disposal consider	rations
9.1 Information on Physical and Chemical properties: a) Form: Crysta	alline powder		SECTION 13: Disposal consider 13.1 Waste treatment methods:	Hand over to hazardous waste disposers. Follow federal, state and local regulations for discharge for waste control regulations FDA anticlense for waste cleasification determination is listed in 40 CFE part 261
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