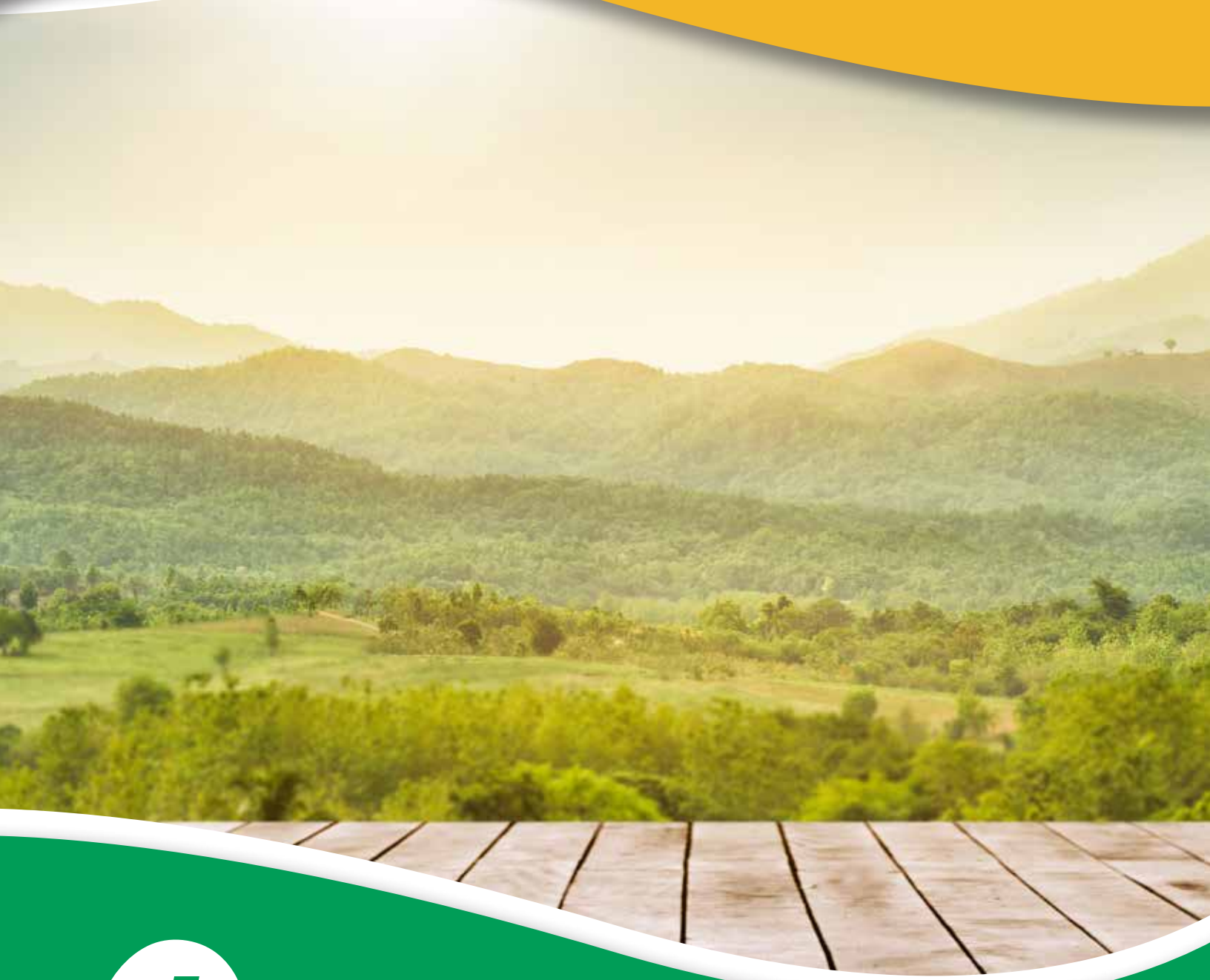
BIOCORTEC®

Biobased. Recyclable. Compostable.
Technologies That Make a Difference.



QUALITY EXCELLENCE®

CORTEC CORPORATION

Environmentally Safe VpCI®/MCI® Technologies

YOUR PARTNER IN SUSTAINABILITY

Cortec® serves as your sustainability partner in two ways. First, our products extend the service life of metal assets through corrosion protection, thus reducing waste and the energy required for new fabrication. Secondly, Cortec's global leadership in corrosion control goes hand-in-hand with our commitment to environmental responsibility. In the process of delivering practical, real-life solutions to preserve asset value, we also seek to deliver options that allow end users to meet sustainability goals—whether voluntary or mandatory. Features such as biobased and recycled content, recyclability, biodegradability, and compostability make it possible for industries to get the packaging and protection they need while pursuing corporate "green" initiatives and addressing environmental concerns from sourcing to disposal.

BEGINNING OF LIFE SUSTAINABILITY

Sustainability can be approached from many different angles. At the beginning of the product life cycle, this may involve selecting raw materials from renewable, plant-based sources, or using recycled paper or plastic in place of virgin natural resources that require more timber harvesting or oil drilling.

- **Biobased Products**

Cortec® biobased products include everything from rust and paint removers to corrosion protection for reinforced concrete and rust preventative packaging for metals. Many of these are USDA Certified Biobased Products that have third-party testing verification of biobased content claims. Cortec® was among the first 500 companies to participate in this voluntary labeling initiative of the USDA BioPreferred® Program. With more than 45 USDA Certified Biobased Products in its portfolio, Cortec® continues to develop new technologies derived from renewable raw materials wherever possible.

- **Recycled Content**

Cortec® offers a wide range of packaging materials made from recycled content. In addition to the most logical option of making paper packaging with VpCI®, barrier, or ESD properties from recycled paper, Cortec® has successfully incorporated recycled plastic back into its VpCI®-126 Bags for decades. Cortec® Advanced Films in Minnesota and EcoCortec® in Croatia also accept clean, used VpCI®-126 for reprocessing from qualified recycling partners. In 2026, Cortec®/EcoCortec® made the move to incorporate a minimum of 20% recycled content into all VpCI®-126 bags to help multinational clients shipping to countries with recycled content mandates. Cortec® also manufactures VpCI® film with up to 30% post-consumer recycled content upon request.

END OF LIFE SUSTAINABILITY

Disposal is another important sustainability aspect to consider. Key questions to ask before selecting a packaging material or rust preventative are

1. “Is this material recyclable or will it have to end up in a landfill?”
2. “Will this material stay in the environment long term with a negative effect?

Selecting materials that are recyclable, biodegradable, or compostable can reduce pollution and encourage material stewardship.

- **Recyclable Products**

Cortec® manufactures a wide variety of recyclable VpCI® Films and Paper products that can be disposed of in standard or industrial recycling streams, depending on local regulations. Cortec®/ EcoCortec’s own in-house VpCI® Film recycling programs also expand disposal options for customers who qualify as recycling partners.

- **Biodegradable Products**

Biodegradability is an important feature for products that pose spill risks or are disposed of in industrial wastewater streams. While careful handling is critical, biodegradability reduces the likelihood for pollution in case of spills and makes it easier to meet industrial wastewater requirements and avoid fines.

- **Compostable Products**

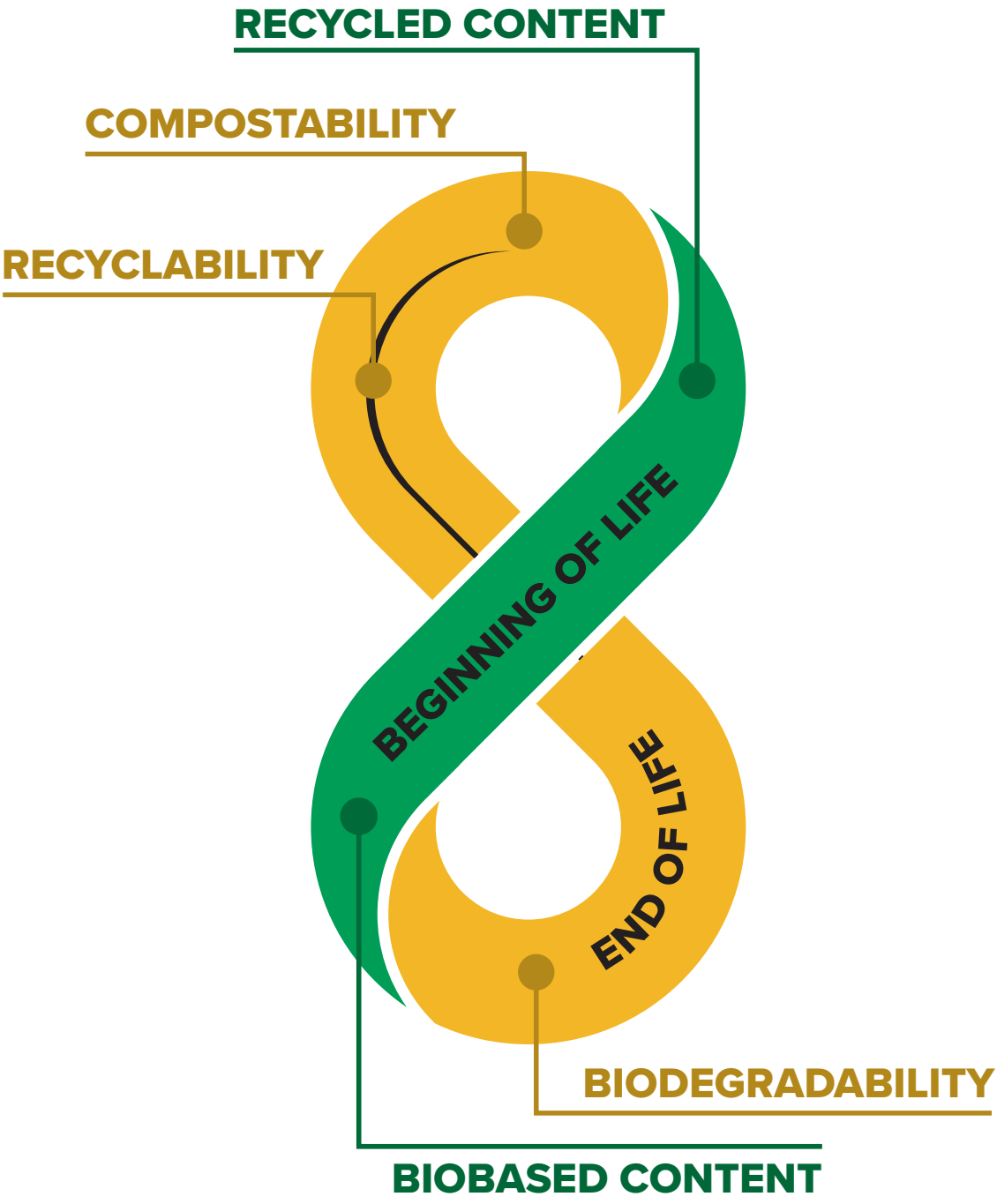
Cortec® has invested many resources into developing compostable packaging options that give manufacturers and consumers an alternative disposal option to the landfill and incinerator. Many of these packaging films are certified by TÜV Austria as industrially compostable, with test data demonstrating their lack of ecotoxicity to the soil. In the case of corrosion preventative VpCI® packaging materials, film, or paper, such proof also demonstrates the environmental-friendliness of underlying VpCI® chemistries. While compostable films typically require a local commercial composting facility to accept the waste, this option is important to have in a time of surging interest in composting and sustainability.

OK compost
TÜV AUSTRIA
INDUSTRIAL
S0344

TÜV AUSTRIA
INDUSTRIAL
S2492

PROMOTING CIRCULARITY

Wherever possible, Cortec® incorporates biobased or recycled content into its product formulations. Developing biodegradable, compostable, or recyclable options is another significant part of Cortec's overall efforts to minimize the environmental impact of corrosion inhibiting and packaging materials.



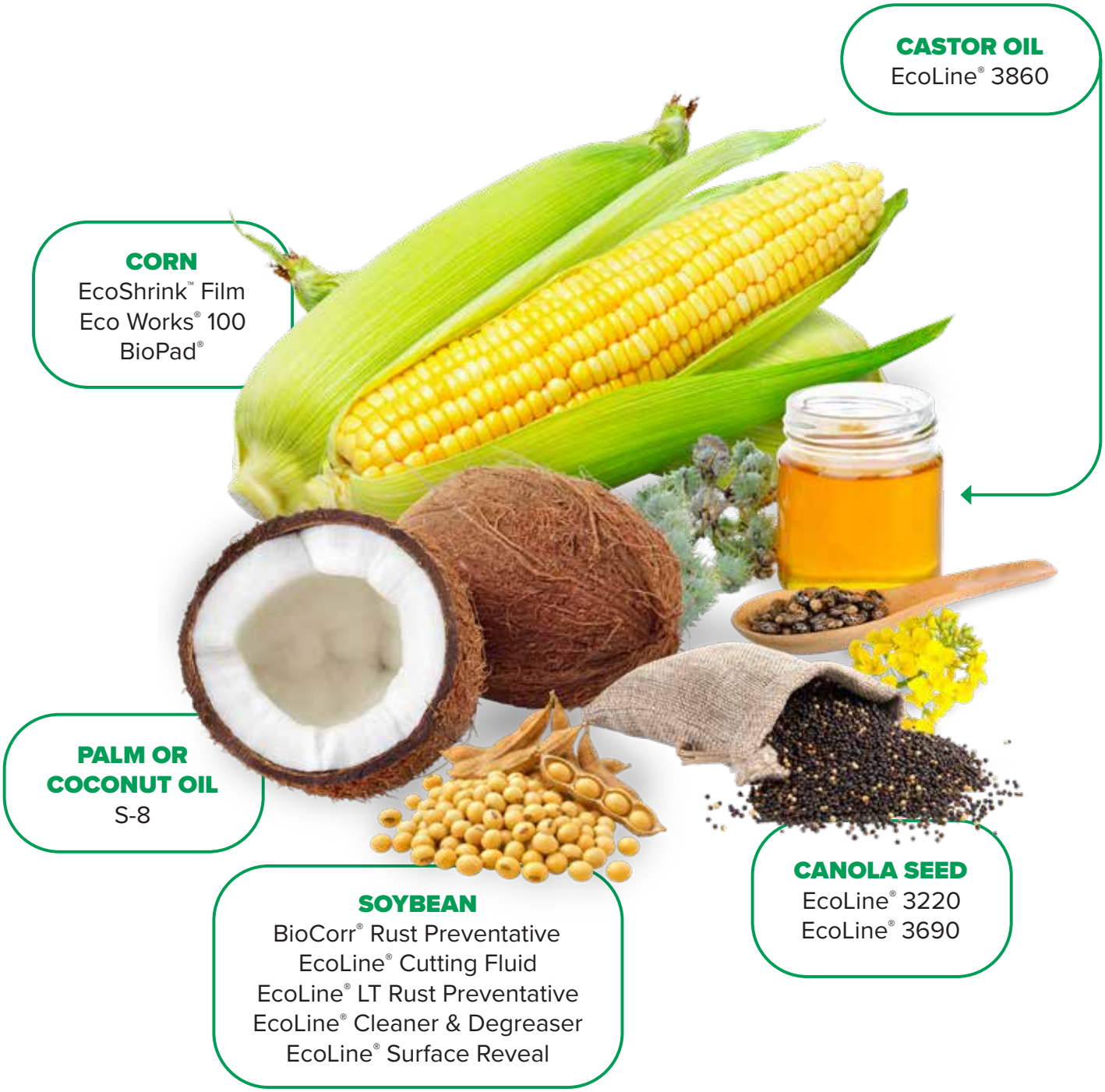
DERIVED FROM NATURAL RESOURCES

FROM BEGINNING OF LIFE....

Cortec's USDA Certified Biobased Products are made with raw materials derived from sources of renewable carbon such as corn, soybeans, canola seed, coconut oil, and castor oil.

....TO END OF LIFE

Testing by TÜV Austria confirmed that Eco-Bio Paper® VpCI®-146 meets the EN 13432 standard for industrial composting and becomes humus with no eco-toxicity to the soil, reflecting the environmental-friendliness of the underlying VpCI® chemistry.



FROM CORROSION PROTECTION TO COMPOST

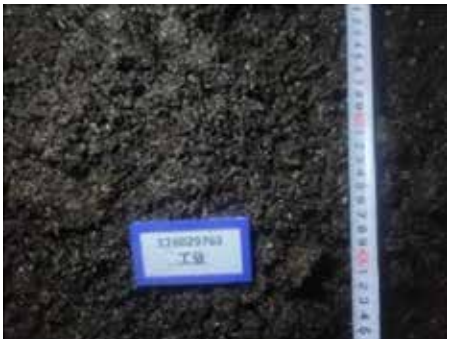
Due to the presence of a corrosion inhibitor in Eco-Bio Paper® VpCI®-146, it was important for this packaging material to undergo rigorous evaluation regarding its impact on soil when composted. Testing by TÜV Austria confirmed that Eco-Bio Paper® VpCI®-146 meets the EN 13432 standard for industrial composting and becomes humus with no eco-toxicity to the soil.

During testing, Eco-Bio Paper® VpCI®-146 disintegrated and turned into compost in about six weeks (test standard allows 12 weeks).

Before Test

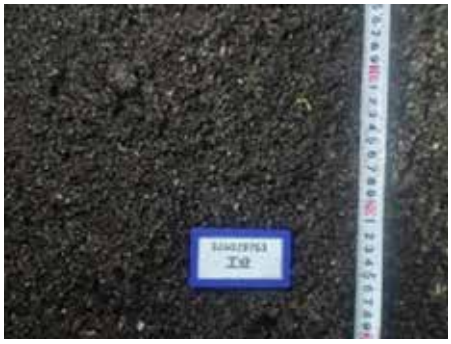
After 1 Week

After 2 Weeks



After 6 Weeks

After 8 Weeks



After 12 Weeks

Soybeans and corn seedlings grown with compost from Eco-Bio Paper® VpCI®-146 showed extremely similar results to plants grown using regular compost.

This successful evaluation has allowed Eco-Bio Paper® VpCI®-146 to become the first certified industrially compostable VCI paper in the world (#TA8012509007).

Since EcoBio™ VpCI®-146 Paper also contains 92% USDA certified biobased content, it demonstrates sustainability from beginning to end—sustainable sourcing, preservation of valuable metal parts, and two options for environmentally responsible disposal. It is just one more example of Cortec's leadership in developing corrosion solutions with environmentally-conscious users in mind.

CORN GROWTH DURING TEST
Blank Compost (Left), Sample Compost (Right)

CORN GROWTH AFTER TEST
Blank Compost (Left), Sample Compost (Right)

SOYBEAN GROWTH DURING TEST
Blank Compost (Left), Sample Compost (Right)

SOYBEAN GROWTH AFTER TEST
Blank Compost (Left), Sample Compost (Right)

OK compost
TÜV AUSTRIA
INDUSTRIAL
S0344

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 92%

SURFACE PREP

Remove oxides, paint, and soils to prepare metal surfaces for further painting, rust prevention, or other purposes.

AEROSOL			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoAir® VpCI®-414 Cleaner & Degreaser		Biodegradable	Easy-to-use metal cleaner/degreaser with flash rust protection packaged in an air-powered spray can.
EcoAir® VpCI®-422 Rust Remover	●	92% Biobased Content	Biobased rust remover liquid packaged in an air-powered spray can.
EcoAir® VpCI®-423 Rust Remover Gel	●	91% Biobased Content	Biobased rust remover gel packaged in an air-powered spray can.
CLEANER & DEGREASER			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoLine® Cleaner & Degreaser	●	59% Biobased Content	Heavy-duty, soy-based water-dilutable cleaner/degreaser for tough industrial applications.
MCI®-2061	●	47% Biobased Content Biodegradable	Probiotic cleaner/degreaser for hydrocarbon stains on concrete, asphalt, and other hard surfaces. Made with biodegradable surfactants and preserved beneficial bacterial spores. Continues working after initial cleaning.
VpCI®-415		Biodegradable	Heavy-duty, biodegradable cleaner and degreaser with temporary flash rust protection. Extremely low-VOCs. Certified biodegradable per EPA 796.3100 Aerobic Aquatic Biodegradation.

PAINT REMOVER			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoLine® Surface Reveal	●	77% Biobased Content	Biobased industrial-strength paint remover with reduced odor and no NMP or methylene chloride.
RUST & SCALE REMOVER			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
MCI® Super Remover		Biodegradable	Excellent replacement for muriatic acid when removing calcium carbonate, oxides, hardened concrete residues, and hard water scale from metal.
VpCI®-422	●	92% Biobased Content	Biobased rust and corrosion remover for steel, iron, copper, and brass. Good for dip bath applications.
VpCI®-423	●	91% Biobased Content	Biobased gel that effectively removes rust and oxides from steel, iron, brass, and copper. Recommended for vertical surfaces.
VpCI®-429		Biodegradable	Highly effective neutral pH rust remover and metal cleaner made with biodegradable materials.
EcoClean® VpCI®-423 Rust Remover	●	91% Biobased Content	Biobased rust removal gel packaged in a squeeze bottle for easy use around the shop.
EcoClean® Scale and Rust Remover	●	100% Biobased Content Biodegradable	Fast-acting, biodegradable solution that removes scale, rust, and corrosion while helping prevent flash rust on metal surfaces.

● USDA Certified Biobased Product

PROVEN PERFORMANCE

RESTORATION OF RUSTY PARTS

THE PROBLEM: An oil and gas major had several head cylinders that had rusted from deficient preservation and needed to be restored and preserved ready for immediate use.

THE APPLICATION: The parts were soaked in a tank of VpCI®-422 solution, cleaned and neutralized with VpCI®-414 solution, dried, and preserved.

THE CONCLUSION: Rust removal left the parts looking shiny and new, ready to be used with minimal effort needed to remove preservation materials.

DRIVEWAY OIL SPILL CLEANUP

THE PROBLEM: A homeowner needed to clean up a large grease stain on his driveway and curb from a vehicle oil leak.

THE APPLICATION: After good results from a test patch, the homeowner applied MCI®-2061 to the entire driveway and concrete gutter.

THE CONCLUSION: A few days later, he could see that the cleaner had been highly effective, making him confident to recommend it to others.

RUST PREVENTATIVES

Prevent rust and oxidation on metal surfaces by applying thin film rust preventatives, anticorrosion coatings, or fogging materials.

AEROSOL			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoAir® BioCorr® Rust Preventative	●	64% Biobased Content Biodegradable	Biodegradable, biobased multi-metal rust preventative packaged in an air-powered spray can. Leaves behind a thin, dry protective film.
EcoAir® VpCI®-337 Void Space Rust Preventative		Biodegradable	Water-based rust preventative fogging fluid packaged in an air-powered spray can for convenient application into enclosed spaces, including crates, boxes, and shipping containers.
EcoAir® VpCI®-377 Corrosion Preventative		Biodegradable	Water-based rust preventative that leaves a clear dry film for temporary indoor protection of metals. Packaged in an air-powered spray can.
COATING			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoLine® 3860	●	27% Biobased Content	Water-based acrylic topcoat for corrosion protection in direct-to-metal applications. Incorporates renewable resin technology.
FOGGING FLUID			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
CorroLogic® CUI Inhibitor Injection	●	Biodegradable, 100% Biobased Content	High-temperature Vapor phase Corrosion Inhibitor for protection against corrosion under insulation (CUI). Can be injected into existing insulation.
VpCI®-337		Biodegradable (OECD 301)	Ready-to-use waterborne fogging fluid for corrosion protection in void spaces.

LIQUID			
PRODUCT		ATTRIBUTES	DESCRIPTION
EcoLine® 3220	●	99% Biobased Content	Canola-oil-based anticorrosion coating that forms a tenacious protective film on metal surfaces in need of temporary protection.
EcoLine® 3690	●	72% Biobased Content	Biobased, ready-to-use temporary coating for severe marine and high humidity conditions. Leaves behind an oily protective film that does not dry.
EcoLine® Cutting Fluid	●	64% Biobased Content	Multifunctional biobased concentrate for corrosion protection and lubrication during metal cutting operations.
EcoLine® Long-Term Rust Preventative	●	85% Biobased Content Biodegradable	Biodegradable temporary coating designed for use in high humidity environments. Excellent penetrating properties aid in loosening frozen or rusted parts.
BioCorr® Rust Preventative	●	64% Biobased Content	Excellent environmentally sound alternative to petroleum-derived rust preventatives for multi-metal protection. Available in original and SC (super concentrate).
POWDER			
PRODUCT		ATTRIBUTES	DESCRIPTION
VpCI®-609		Biodegradable	Water-soluble Vapor phase Corrosion Inhibitor powder for wet or dry corrosion protection of ferrous metals and aluminum. 100% biodegradable in marine environment (OECD**306, BOD 28 Marine Test). Available in original and W (ready-to-use).

● USDA Certified Biobased Product

PROVEN PERFORMANCE

PRESERVATION OF SEAWATER PUMP SYSTEM

THE PROBLEM: A higher-education marine institute needed an internal preservation method for temporary storage of a 100 gallon (379 L) tank used to periodically pump bubble-infused seawater.

THE APPLICATION: The pump and tank were flushed to remove any seawater before EcoAir® VpCI® -337 Void Space Rust Preventative was fogged into the tank.

THE CONCLUSION: This provided a practical way to protect hard-to-reach internals of critical equipment that is regularly exposed to seawater and needs intermittent protection during storage.

INTERNAL AIR TANK COATING

THE PROBLEM: A manufacturer needed 10 years of corrosion protection inside air tanks for semis. After approximately 16 years of using EcoLine® 3690 for this purpose without customer complaints, the manufacturer had a new customer request evidence of adequate protection before adopting it themselves.

THE APPLICATION: EcoLine® 3690 performed just as well in the customer's testing as a permanent coating under consideration, and the customer decided to adopt the biobased option for future orders.

THE CONCLUSION: A long history of satisfaction was corroborated by the new customer's adoption of EcoLine® 3690, allowing the manufacturer to carry on as usual without adding a new paint line for an entirely different coating. High biobased content and less cure time were added benefits.

PACKAGING

Achieve the packaging and protection needed for a variety of applications while incorporating features like recycled content, recyclability, or commercial compostability.

FILM			
PRODUCT		ATTRIBUTES	DESCRIPTION
Cor-Pak® VpCI® Stretch Film		Recyclable	High-performance stretch film that protects metal surfaces inside the package through the use of Vapor phase Corrosion Inhibitors. Available in hand wrap, machine grade.
Eco Film®	◆	TÜV	Certified industrially compostable packaging film designed to replace traditional polyethylene films while supporting sustainability goals.
Eco Works® 10	◆	TÜV	Certified industrially compostable film made with 10% renewable raw materials, offering a sustainable alternative to traditional plastic packaging while maintaining durability and stability during use.
Eco Works® 45	◆ ●	TÜV 45% Biobased Content	Certified industrially compostable film made with 45% renewable raw materials, offering a sustainable alternative to traditional plastic packaging.
Eco Works® 100	◆ ●	TÜV 100% Biobased Content	100% biobased, certified industrially compostable packaging film that provides a renewable alternative to traditional plastic films for commercial and industrial packaging applications.
Eco Wrap®	◆	TÜV	Certified industrially compostable stretch film designed for pallet wrapping and load containment. Compatible with existing stretch wrap equipment.
Eco-Corr Film®	◆	TÜV	Certified industrially compostable film that protects ferrous and non-ferrous metals from corrosion during storage and transit.
EcoShrink™ Film	◆	TÜV 45% Biobased Content	Certified commercially compostable shrink film for packaging applications where heat shrinking is needed and compostable disposal is desired.
EcoSol®		Biodegradable	Water-soluble packaging film ideal for use as sachets and heat-sealable pouches for products that should not be handled directly and/or will be added to water.
EcoSonic® HP Permanent ESD Film	●	92% Biobased Content	Biobased packaging material with long-term ESD protection for static-sensitive items.
MilCorr® VpCI® Shrink Film		Recyclable	Heavy-duty anticorrosion film for shrink-wrapping of metal equipment during shipping or long-term storage in aggressive outdoor environments.
VpCI®-125 HP Permanent ESD Stretch Film		Recyclable	High-performance static-dissipative corrosion inhibiting stretch film. Ideal for electronics and other situations where static discharge could be dangerous or damaging.
VpCI®-126 Blue		Recyclable	Cortec's flagship recyclable anticorrosion film and bags for packaging and protection of metal objects. Replaces conventional greasy rust preventatives.

PAPER			
PRODUCT		ATTRIBUTES	DESCRIPTION
Cor-Pak® LinerBoard		Recyclable Repulpable Biodegradable	Recyclable, VpCI®-coated linerboard that protects ferrous and non-ferrous metals from corrosion during storage and shipping, combining packaging and corrosion protection in one solution.
Eco-Bio Paper® VpCI®-144		Recyclable Repulpable Biodegradable	Recyclable, repulpable, biodegradable corrosion inhibiting barrier paper that serves as a competitive alternative to PE and wax paper for resisting moisture, grease, and corrosion.
Eco-Bio Paper® VpCI®-146	◆ ●	TÜV 92% Biobased Content Made with Recycled Pulp	Recyclable, certified industrially compostable anticorrosion paper that protects ferrous and non-ferrous metals from corrosion while supporting sustainable packaging goals.
EcoShield® Heat Sealable Paper	●	Repulpable Biodegradable Made with Recycled Pulp	Recyclable paper coated with a water-based heat-sealable adhesive coating for the manufacture of custom envelopes and bags.
EcoShield® VpCI®-144	●	69% Biobased Content Repulpable	Recyclable corrosion inhibiting moisture barrier paper for use in metals packaging applications where moisture or grease resistance is needed. An alternative to waxed or polycoated papers.
EcoSonic® ESD Paper		Repulpable Made with Recycled Pulp	Corrosion inhibiting, static-dissipative paper for packaging of electronics and other static-sensitive items.
VpCI®-146	●	92% Biobased Content Recyclable Biodegradable Made with Recycled Pulp	Corrosion-inhibiting paper that protects ferrous and non-ferrous metals during storage and transit.
VpCI®-148 Paper		Recyclable Repulpable Made with Recycled Pulp	Grease-resistant corrosion inhibiting paper. Biobased coating offers alternative to waxed or polycoated papers.

● USDA Certified Biobased Product

◆ Certified Industrially Compostable

PROVEN PERFORMANCE

ELIMINATING UNNECESSARY OIL FROM PACKAGING PROGRAM

THE PROBLEM: An engine assembly plant received components packaged in VpCI®-126 bags from suppliers around the world. An old-school method of adding oil to the bags prevented the bags from being recycled.

THE APPLICATION: Validation testing showed that the customer could get the same protection with or without the oil, so they eliminated the oil and started sending the clean used bags to Cortec's recycling center.

THE CONCLUSION: The manufacturer was able to save hundreds of thousands of dollars per year by eliminating the oil. They also improved plant safety conditions and diverted hundreds of thousands of pounds of plastic to Cortec® Advanced Films for repurposing.

REPLACING CONVENTIONAL PLASTIC WITH COMPOSTABLE BAGS

THE PROBLEM: The largest grower of native wetland plants in the UK wanted to package plants in bags that would reflect their image of environmental responsibility.

THE APPLICATION: They replaced conventional plastic with Eco Film® liner bags to package wet trays of new plants to protect the plants in transit and avoid seepage in boxes.

THE CONCLUSION: The client was satisfied with the commercially compostable alternative and began buying the bags on a regular basis.

WATER TREATMENT & ADDITIVES

Protect boilers, irrigation systems, hydrotested equipment, and more from corrosion through proactive treatment.

ADDITIVE			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
S-10	●	82% Biobased Content	Biobased corrosion inhibitor for boiler condensate lines.
S-8	●	71% Biobased Content	Corrosion inhibitor for protection of packed and sealed metallic food cans during washing or sterilization.
WATER TREATMENT			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
BioClean™ 612		Biodegradable	Powerful penetrating agent and organic dispersant designed specifically for water treatment applications susceptible to microbiological contamination.
EcoLine® 6450	●	93% Biobased Content Biodegradable	Biobased corrosion inhibitor specifically developed for seawater hydrotesting, helping to mitigate the corrosive effects of salt water and protect the integrity and service life of critical assets.
EcoLine® AL-Corr™	●	81% Biobased Content	Biobased corrosion inhibitor for internal protection of aluminum irrigation piping.
VpCI®-641	●	69% Biobased Content Biodegradable	Water-based blend of contact and Vapor phase Corrosion Inhibitors for use at low concentrations in industrial waters. Protects ferrous and yellow metals.
VpCI®-645	●	93% Biobased Content	Concentrated corrosion inhibitor ideal for hydrotesting in salt water or brine. Alternative to chromate- and hydrazine-based formulations.

● USDA Certified Biobased Product

PROVEN PERFORMANCE

FOOD CAN PROTECTION

THE PROBLEM: A manufacturer of canned food needed to protect against corrosion on metal cans during washing and sterilization.

THE APPLICATION: They started adding S-8 to the fresh process water.

THE CONCLUSION: The corrosion problem was solved and the customer was still using the additive five years later.

EMITTERS, LUBRICANTS, & GREASES

Add a boost of corrosion protection to enclosed spaces or keep up with basic lubrication tasks using biobased materials.

EMITTER			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
BioPad®	●	58% Biobased Content	Flexible, versatile corrosion inhibiting emitter made from a primarily biobased non-woven PLA fabric.
VpCI® BioBoard® Emitter	●	93% Biobased Content Recyclable Repulpable Made with Recycled Pulp	A corrosion inhibiting emitter constructed from renewably sourced and recycled fibers. Free of nitrites and chromates. Dual-sided vapor emission for faster saturation of enclosed spaces.
VpCI®-143 Paper Emitter		Recyclable Repulpable Made with Recycled Pulp	Fully recyclable, easy-to-use 1" x 1" (6.4 cm^2) paper squares emit Vapor phase Corrosion Inhibitors for corrosion protection of metals in small boxes or compartments.
LUBRICANT & GREASE			
PRODUCT		**ATTRIBUTES**	**DESCRIPTION**
EcoLine® Grease	●	86% Biobased Content	NLGI Grade 3 biobased grease with Vapor phase Corrosion Inhibitors for protection of void spaces near bearings and lubricated areas.
EcoLine® ELP	●	95% Biobased Content	Soy-based lubricant and penetrant for general purpose use around the shop, plant, or home.

● USDA Certified Biobased Product

PROVEN PERFORMANCE

PRESERVATION OF HIGH VOLTAGE INTERRUPTERS

THE PROBLEM: Locally-made VCI foam and vacuum-packed VCI bags were not providing adequate rust prevention on high voltage interrupters exported domestically and internationally from India. The customer wanted an alternative dry packaging solution to eliminate rejections and rework.

THE APPLICATION: The customer performed three trials using VpCI®-126 Bags and BioPad® with satisfactory results.

THE CONCLUSION: The customer placed an order for the materials and extended the same packaging solution to their vendors.

Cortec® Corporation is a global leader in innovative, environmentally responsible corrosion control technologies, specializing in VpCI® (Vapor phase Corrosion Inhibitors) and MCI® (Migrating Corrosion Inhibitor™) systems. Since our founding in 1977, Cortec® has demonstrated a commitment to innovation, developing over 500 products and securing more than 60 patents in corrosion prevention.

With over 45 years of experience, we have helped industries worldwide implement effective, economical asset preservation strategies, protecting equipment, structures, and materials from corrosion throughout their life cycle. Our VpCI® and MCI® preservation systems have been successfully applied across a diverse range of industries—from automotive manufacturing and aerospace to oil and gas, military, construction, and beyond—demonstrating the versatility and reliability of our technologies.

Cortec's expertise spans every stage of manufacturing, construction, and storage. By implementing a proactive, strategic preservation process, owners and operators can ensure that all equipment, machinery, and components remain ready-to-use whenever needed, reducing downtime, extending asset life, and lowering maintenance costs. Our integrated preservation approach not only protects assets in challenging environments but also contributes to operational efficiency and sustainability, making Cortec® a trusted partner for businesses committed to long-term performance.

See Corrosion Protection in Action–
Subscribe to Cortec® on YouTube!

QUALITY EXCELLENCE ®

CORTEC CORPORATION

Environmentally Safe VpCI®/MCI® Technologies

Distributed by:

Quality Management System (ISO 9001 Certified)

- **World Class Product Offerings**: An innovative producer of leading edge products.
- **World Class Customer Service**: A positive, long-lasting impression through every link of our company.
- **World Class Environmental Commitment**: Cortec® commits to continued development of processes and products that are useful, non-hazardous to the environment, and recyclable whenever possible.
- **An Ethical and Respectful Company Culture**: Respect and treat our colleagues, customers, and vendors as we would our own family members.

Environmental Management System (ISO 14001 Certified)

Cortec's strong environmental concern is demonstrated in the design and manufacturing of products that protect materials of all kinds from environmental degradation. A strong commitment to produce recyclable products made from sustainable resources has been and will be our future policy.

ISO 9001 CERTIFIED · ISO 14001 CERTIFIED · Cortec Laboratories®, Inc. ISO/IEC 17025:2017 ACCREDITED

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