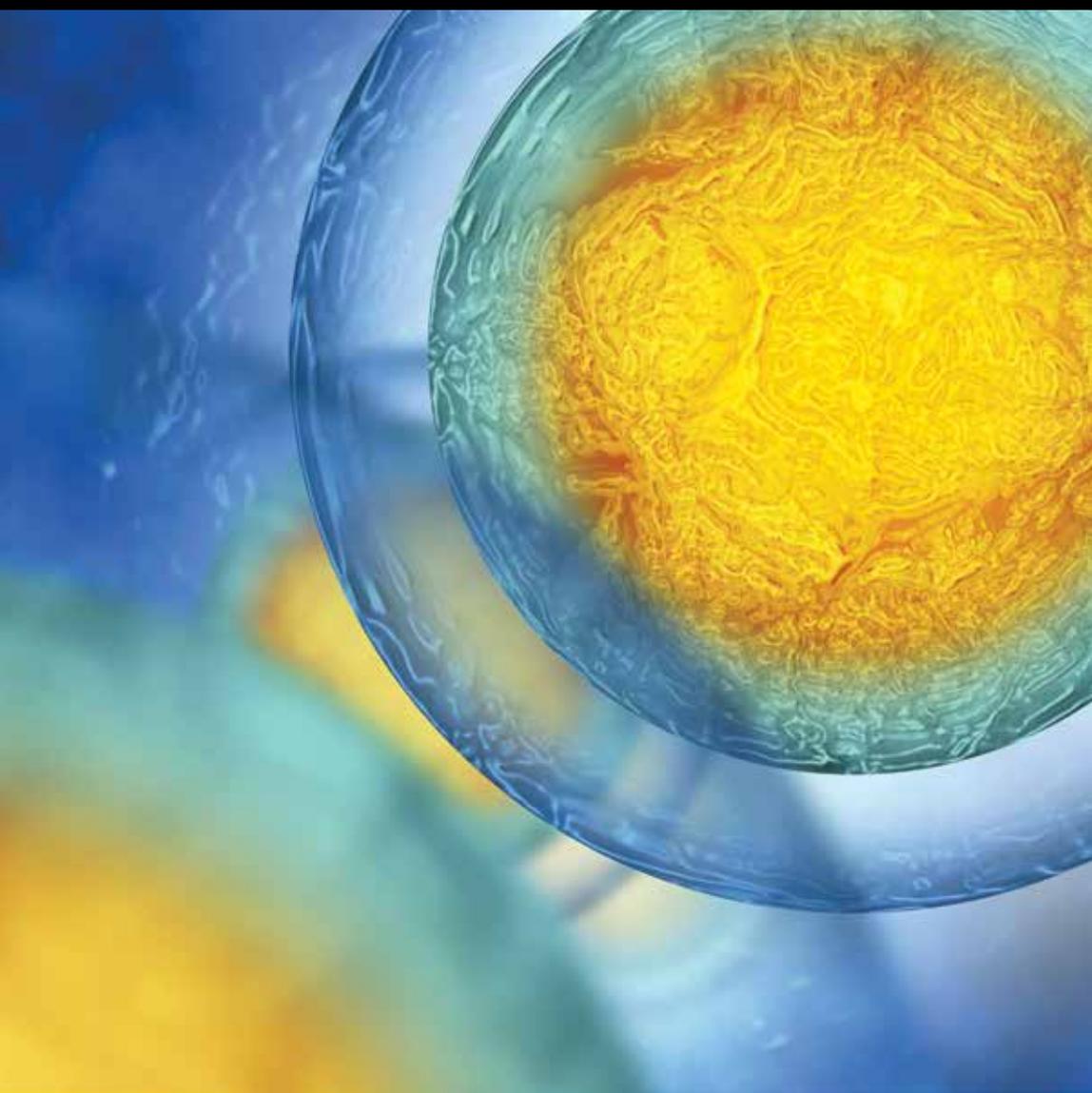


# REAXIS

*Specialty Chemicals for Innovative Solutions®*

**GLOBAL THINKING.  
EXTREME PRECISION.  
PROVEN RESULTS.**





**WE MAKE GOOD  
PRODUCTS EVEN  
BETTER.**



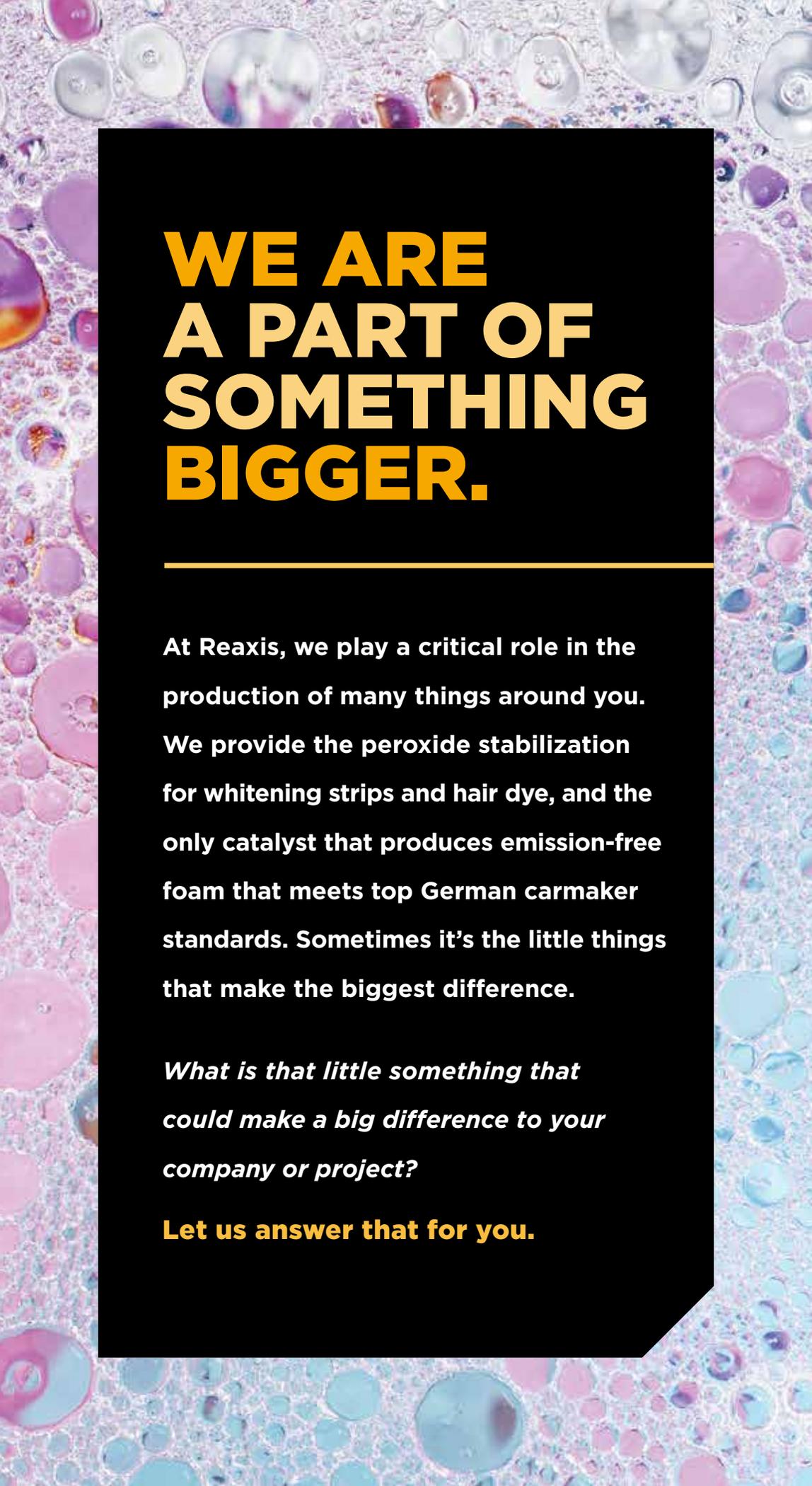


# Progressive Innovation

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At Reaxis, impeccable chemistry, quality, consistency and innovation are our top priorities. We stay at the forefront of specialty chemicals by continually acquiring new equipment, fine-tuning our labs and investing in our people. We use advanced technical expertise and R&D capabilities to create high-quality, market-driven, value-added products that help overcome our customers' and our industry's challenges, such as pot-life extension, selectivity, delayed cure and enhanced cure. In fact, we often discover and resolve issues for our customers that they didn't even know they had. That's because we have an intense passion for problem-solving to enhance our customer's product.

*Our drilling additives reduce the level of insoluble iron during the drilling process, to maximize well production efficiency. We also help to improve other products for better environmental outcomes, like our catalyst used in the production of corn-based biodegradable cups and food containers.*



# **WE ARE A PART OF SOMETHING BIGGER.**

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**At Reaxis, we play a critical role in the production of many things around you. We provide the peroxide stabilization for whitening strips and hair dye, and the only catalyst that produces emission-free foam that meets top German carmaker standards. Sometimes it's the little things that make the biggest difference.**

***What is that little something that could make a big difference to your company or project?***

**Let us answer that for you.**



# Applied Chemistry

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## **WE MAKE PRODUCTS FOR THE FOLLOWING AREAS OF APPLICATION**

### **CATALYSIS**

Polyurethanes / Silicones / Polyesters(esters)

### **SURFACE FINISHING**

Plating / POP / Electrolytic Coloring / Electronics

### **OIL & GAS**

Oil Field Stimulation / Drilling Additives

### **PEROXIDE STABILIZATION**

Hydrogen Peroxide Stabilization

### **WATER TREATMENT**

Municipal/Industrial

### **PERFORMANCE CHEMICALS**

Reagents / Lubricants / Glass and Mirror

### **PARTNERSHIPS & COLLABORATIONS**

Custom-Tailored Chemistry to Bring Your Product to Life

**Our capabilities extend beyond this list.**

**What can we do for you?**



# Sustainable Future

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We listen to our customers and learn their business to ensure that our custom-tailored solutions will be adaptable to fit their needs and time-sensitive requests.

Our Support Staff is as reliable as our chemistry, performing beyond expectations to make sure our customers have what they need to keep their businesses running. Our experienced Quality Control and Technical Service Teams assist customers with their products and applications through detailed and personal communication.

Our long-standing customers—big and small—inspire us to continually improve every aspect of our business. They have come to rely on us, even identifying our team as a critical supplier at times. We like to think of their loyalty as a sign that we are doing something right.

We are committed to energy conservation, waste reduction, water consumption, pollution prevention and green marketing. We proudly maintain **ISO 9001:2008** and **RC 14001:2013** certifications, which recognize continual improvements and management commitment to the environment, the community, our customers, and the safety of our employees.

**YOU CAN**

**COUNT ON US.**





*Specialty Chemicals for Innovative Solutions®*

## OUR BACKSTORY

The history of Reaxis Inc. dates back to 1965 with the incorporation of Pitt Processing and Manufacturing Company, later known as Pitt Metals and Chemicals, Inc. The company initiated the manufacture of inorganic tin compounds in the 1970s. Pitt Metals was acquired by Goldschmidt AG of Essen, Germany in 1995 and then became Goldschmidt Industrial Chemical Corporation (GICC). Through a succession of several mergers and acquisitions, GICC became part of Degussa AG (now Evonik Industries AG). In 2006, GICC became an independent company through a management buyout. The company name was officially changed to Reaxis Inc. in 2008.

Today we manufacture an extensive range of products that are used in numerous industries including plastics, coatings, elastomers, adhesives, sealants, personal care, hydrogen peroxide, oil/gas drilling additives, electronics and lubricants. Our standard and specialty products are applicable in a wide range of chemistries, including catalysis of esterification, transesterification, polyurethane and polysiloxane reactions, as well as surface finishing, complexation and redox chemistries.