



Material Science to Transform Ideas into Market Opportunities

The premier active material science solutions expert

Aptar Active Material Science is the premier active material science solutions expert that transforms ideas into market opportunities, accelerates and de-risks the product development process, and provides complete solutions that improve consumers' and patients' lives. A global material science company, Aptar Active Material Science provides innovative, highly-engineered active packaging solutions to protect sensitive products.

Trusted partner from stability challenge to product launch

We offer a complete set of services to assist our customers from concept ideation, to design and engineering, to product development, global production, quality control and regulatory support that results in expedited speed-to-market.

Our experienced teams can support you throughout any stage of the development process and apply their depth of expertise to assure your projects have the best possible outcomes.

Serving broad therapeutic areas

Our patented 3-Phase Activ-Polymer™ technology is applied in six key therapeutic areas including Transdermal, Diagnostics, Oral Solid Dose, Probiotics, Inhaled Drug Delivery and Medical Device. Hundreds of brands around the globe trust our unique technologies to maintain product stability, improve shelf life, and ensure their products have the optimal protection needed to assure consumer safety.



Dermal/Transdermal



Diagnostics



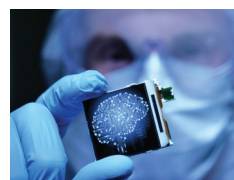
Oral Solid Dose



Probiotics



Inhaled Drug Delivery



Medical Device

Xcelerate Development Services

Accelerating and De-risking the Product Development Process



Quality at the heart of our business

We are committed to continuous improvement and have a proven track record of success. We aim to consistently deliver up to a Six Sigma level for critical defects. Our manufacturing plants are compliant with the FDA's cGMP Standards and our facilities are ISO-9001, ISO-13485 and ISO-14001 certified.



LEADER

in material science
& advanced active
packaging solutions



+50 YEARS

of experience providing
breakthrough solutions



+500 PEOPLE
working behind
your projects



Expert leaders with
+130 YEARS
in the industry



5% annual revenue
re-invested in
**SUSTAINABILITY
& R&D PROJECTS**

Aptar 
Active Material Science



3 PRODUCTION
SITES located in
3 COUNTRIES &
CONTINENTS



EVERY MINUTE
our technology improves
THOUSANDS
of people's lives



+500 **WORLDWIDE
PATENTS
GRANTED**



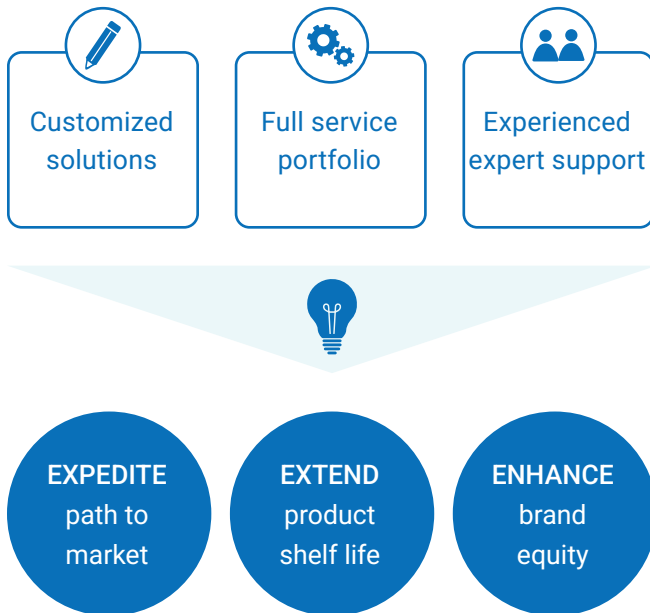
6 KEY
MARKETS
SERVED



Our technology is
used by the world's
**LEADING
BRANDS**

Benefits of partnering with us

Choosing us as your business partner gives you access to transformative material science solutions and development support from concept to market launch. We work closely with our customers to research, develop, and apply a customized solution to protect your product in a way that adds value to your business efficiently.



Patient-centric solution development

At Aptar Active Material Science, we use insights, design, engineering and proven technologies to partner with you in creating and delivering innovative material science solutions. We design solutions with the end-user in mind, aiming to make a meaningful difference in consumers' and patients' lives.

Delivering material science solutions for complex challenges

Being a responsive, flexible partner, we are committed to offering complete solutions for custom product design, development, and manufacturing. Our experts work closely with you to solve unique problems and provide best-in-class material science solutions and extensive development support services.

Whether you need a solution to ensure product stability and extend shelf life or are seeking a customized, end-to-end solution for your drug delivery system that improves consumers' experiences, Aptar Active Material Science delivers on its promises to our partners, consumers, and patients.

csptechnologies.com | csptechnologies.cn

Activ-Polymer is a trademark owned by CSP Technologies, Inc., a wholly owned subsidiary of AptarGroup, Inc.

