



- [home](#)
- [about](#)
- [our company](#) [our mission](#) [our facilities](#)
- [products](#)

formulary applications

[anti-aging](#) [acne](#) [lightening](#)

formulary bases

[aqueous based](#) [standard emulsions](#) [nanoemulsions](#) [bio-emulsions](#) [anyhydrous based](#)

exclusive ingredients

- [performance](#) [natural](#) [organic](#)
- [discovery / r & d](#)
- [qPCR testing](#)
- [technologies](#)
- [C³ cell culture compatible](#) [Selective Enzyme Release Technology](#) [Omega 36 Bioesters](#) [Pulsed Variable Dosage Titration](#) [HyperVitamin Therapy™](#)
- [contact](#)



Pigmentation

Anti-Aging

Acne

Solar Protection

1
2
3
4

Owen Biosciences® research and development produces more specialty bio-active proliferatives for topical application than anyone else in the world, providing for the manufacture of next generation of bio-actives as concentrates or finished products for your skincare projects today.

discovery

OBI® operates on-going research and development programs to produce a library of proprietary bioactive ingredients and delivery systems. These ingredients are classified as to their effects on gene expression as validated by cell culture and qPCR.

These proprietary platforms are incorporated into topical skincare products used around the world. Products range from being USDA Organic, NPA certified or performance based.

- Anti-aging
- Pigmentation
- Acne
- Sunscreens

[read more](#)

experience



OBI® is a Louisiana biotech company with over 20 years of experience in manufacturing advanced skincare and personal healthcare products based on proprietary as well as patented bioactive ingredients. The company has an advanced R & D facility and divisions for ingredient pilot production, formulary development, quality assurance, and finished product manufacturing. OBI's proprietary bioactive ingredients are used worldwide in some of the top skincare brands, making OBI® a leader in the proliferative skincare market.

[read more](#)

© Owen Biosciences, Inc. 2015