

Anti Bio Technologies 2019 social media brand guide:

Anti Bio Technologies social media is based on the problem solution model.

The problem:

Chemicals used traditionally for water cleaning and termite control.

The solution:

Anti Bio Technologies patended and proven Anowaves.

The outcomes:

Cleaner pool and drinking water using less or no chemicals.

Termite-free properties without the use of traditional chemicals.

The target: End purchasers Business 2 Business Mum & Dad startups











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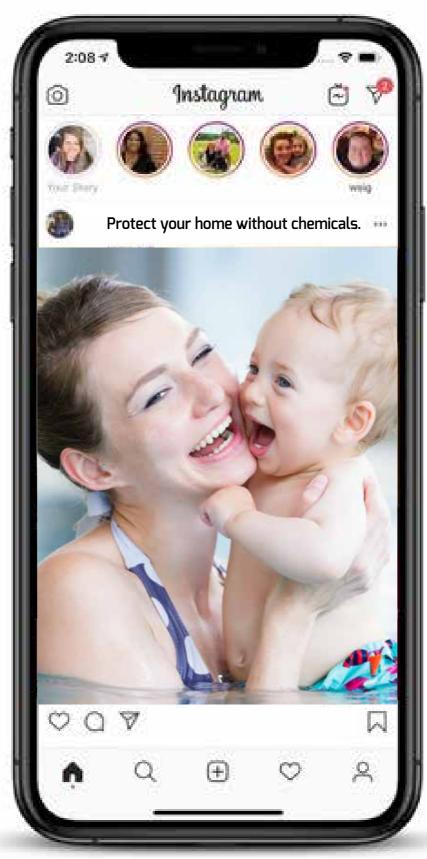
Objective:

Increase awareness in all markets and create lead generation by having customers register their interest.

Our focus:

Anti Bio Technologies solves everyday problems, like healthier drinking and swimming water and termite control. All without the use of chemicals.

We focus on the positive effects of this technology by presenting the brand as relatable and emotional. We do this by using lifestyle photos and the occasional 'before' photos to add credibility.



Instagram water tech, pure healthy



Instagram temite tech, termites gone

Pre-launch Awareness Strategy Texas

Design and strategy: Chalice

Maintenance: Social Media Manager

Budget:? To be determined by Anti Bio USA



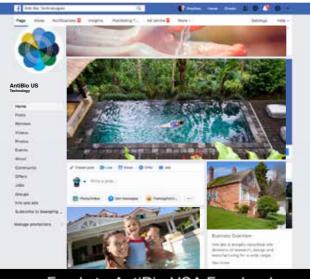


Instagram Page x 2

Generic branding -TermiteGone H20 SolutionUSA?

(show example) Register interest Free consultation Callback

Key messaging - all solutions and lifestyle



Feeds to AntiBio USA Facebook Content all highly Americanised and lifestyle base Daily updates Paid promotions from this Register interest/Free Consultation

Callback



Purely driven by word searched Leads to AntiBio USA landing Page

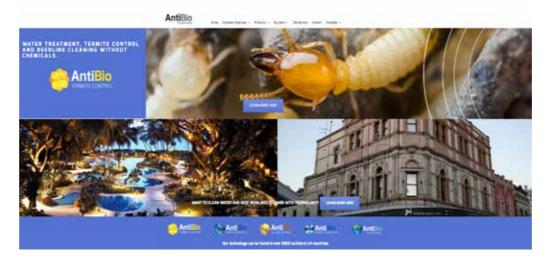
Protect your property without chemicals.

Launch Landing Page containing both products - water and termites. All contact details.

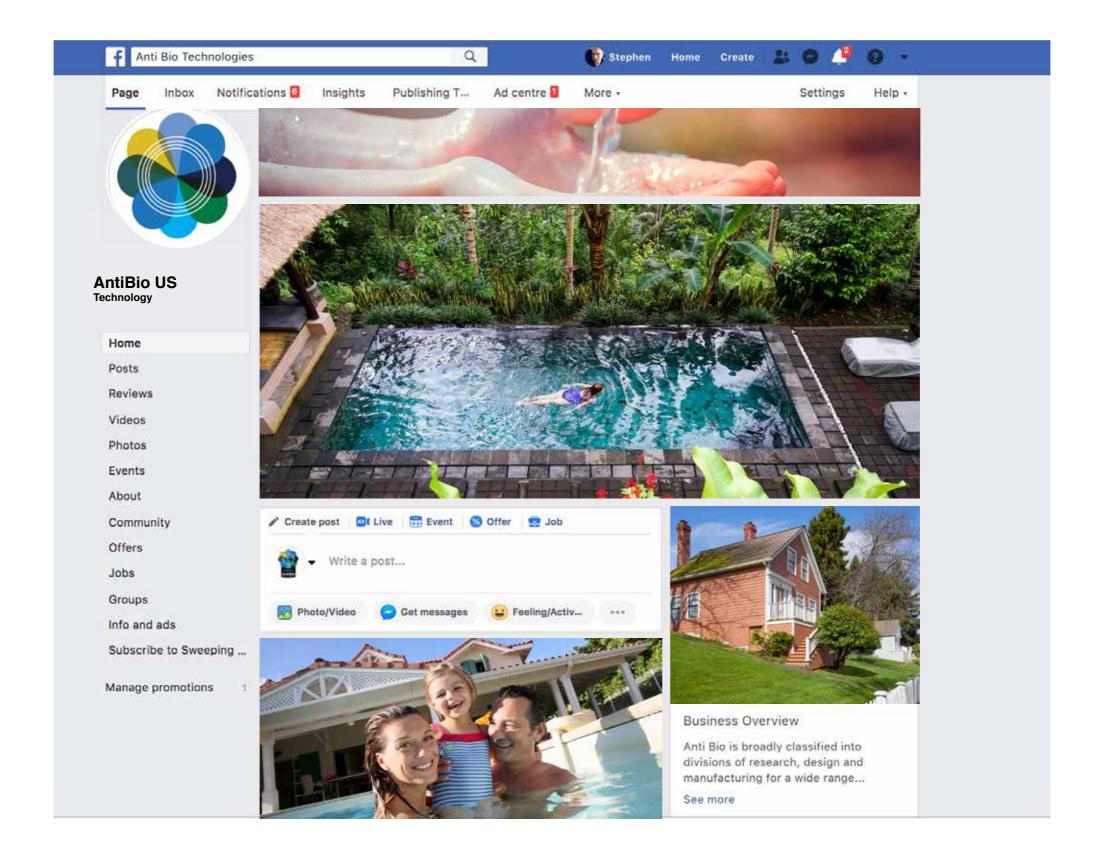
Register your interest Free consultation Callback Offers







Facebook USA





Protect your property without chemicals.



AntiBio Technologies uses soundwave tech which is indetectable to the human ear (but disruptive to termites and bacteria).

CLICK HERE to learn more or have this tech delivered today.