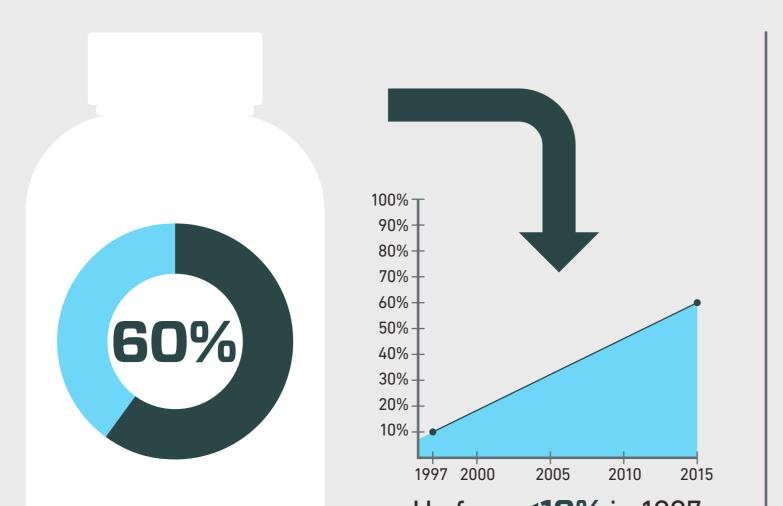
QUALITY CONTROL OF DETARY SUPPLEMENTS CHROMATOGRAPHIC APPROACHES FOR CGMP COMPLIANCE

The dietary supplement industry is becoming increasingly regulated, and if you're not careful, actions taken by your CMO can get your product recalled by the FDA. Knowing your responsibilities, what quality control tests you or your CMO should be performing, and what analytical techniques to use will make sure you're in full compliance with today's cGMPs.

INDUSTRY GROWTH MEANS REGULATION



The dietary supplements industry is now the largest industry in the state of Utah.

Up from **<10%** in 1997.

IN UTAH ALONE

of MDs are using and recommending dietary supplements to their patients



FDA OVERSIGHT

If you create dietary supplements, using a CMO to manufacture your products does not relieve you of any compliance requirements under 21CFR part 111.

YOU ARE LIABLE FOR THE CGMPS OF EVERY

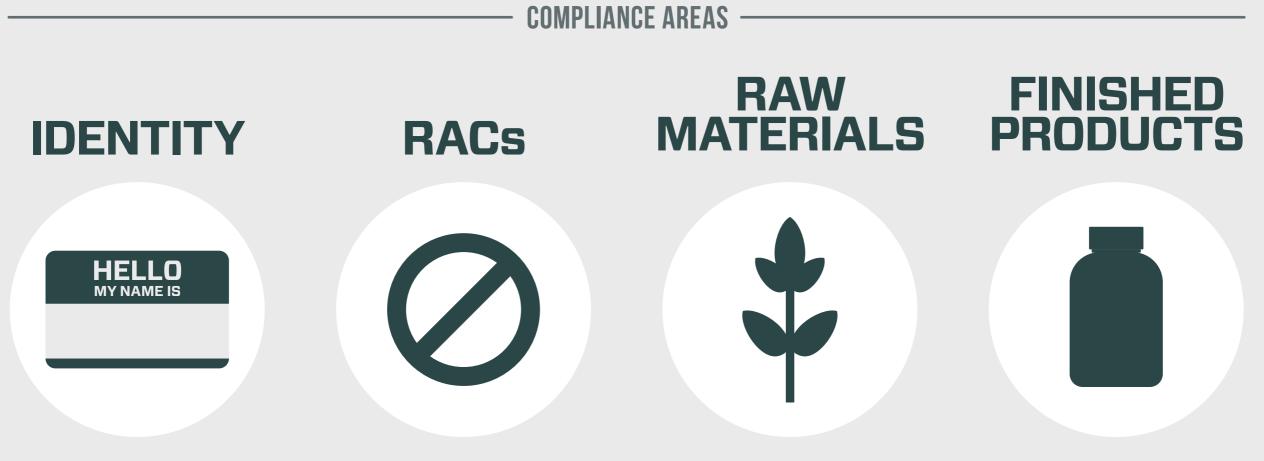






SEPARATION SCIENCE

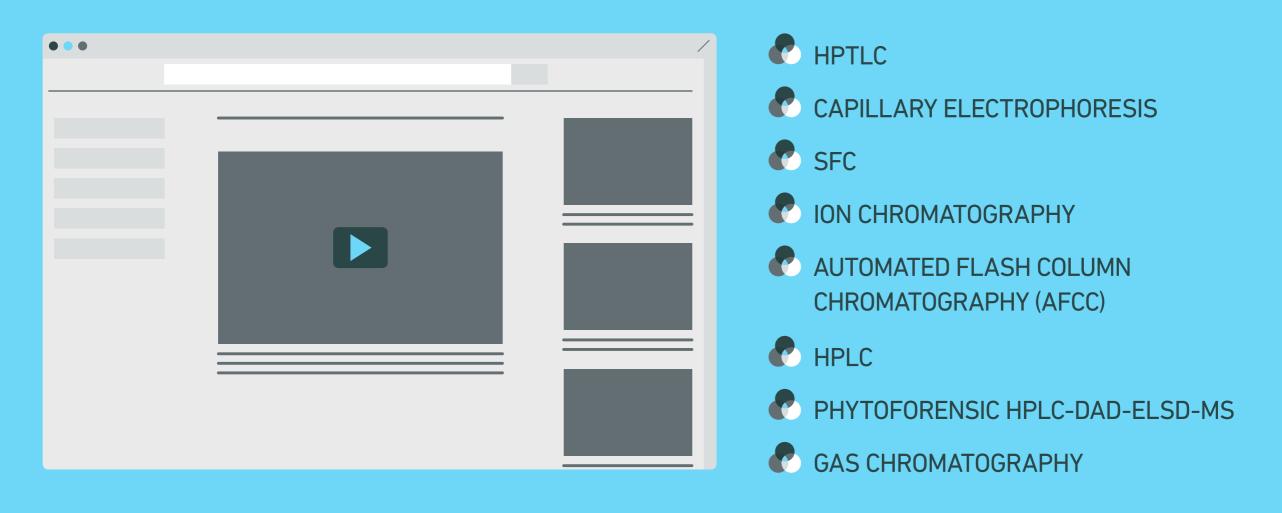
Chromatography plays a vital role in meeting the numerous regulatory compliance requirements laid out in the cGMPs, and no one technique or system can perform all of the required testing needed for compliance.



Ensure freedom from 100% of all supplements Ensure label claim is Ensure potency of raw must be identity tested reasonably anticipated material claims satisfied

contaminants

THIS WEBCAST EXPLAINS WHY YOU SHOULD CONSIDER A WIDE ARRAY OF CHROMATOGRAPHIC TECHNIQUES



INTERESTED IN LEARNING MORE?

Sign up for the webcast at www.chromatographyonline.com/quality_control



