

# TECHNICAL Specifications

WEBSITE

Banners

E-NEWSLETTERS

Banners Application Notes Other E-blast

### MAGAZINE

Application Notes Solutions Page Sponsored Features Bound Inserts Spotlight Page
Tech to Empower Innovators Profile Page Executive Invites

### E-BOOKS

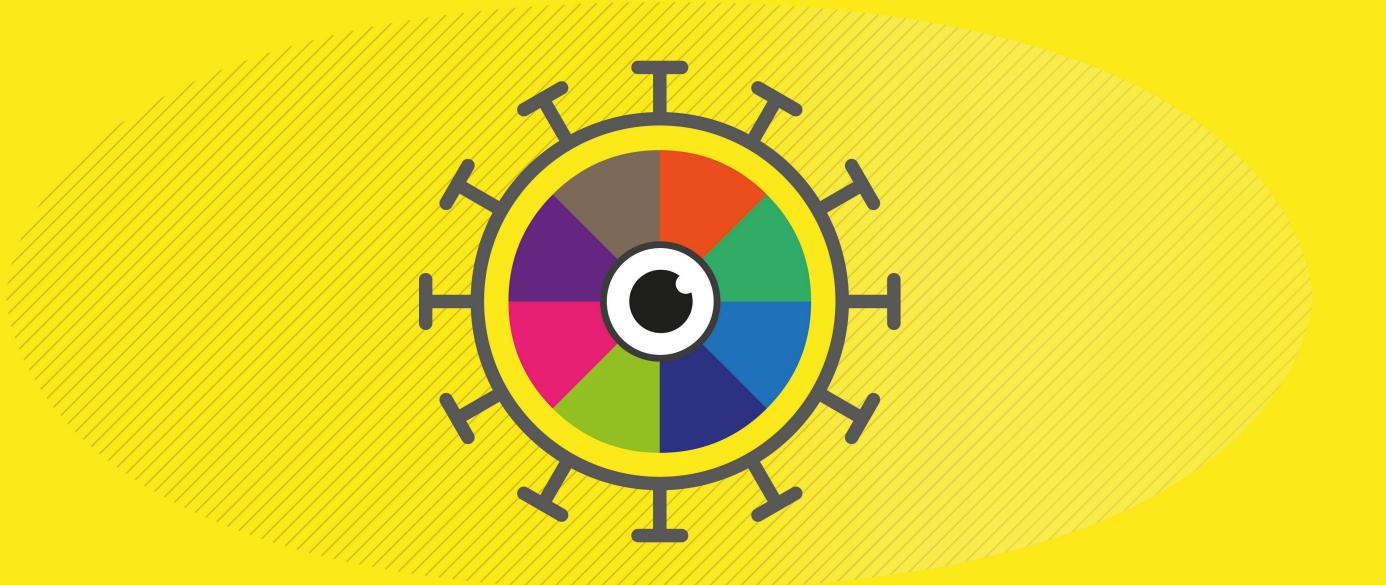
Application Note E-Book Special Series Sponsored Special Series Collated

### LIVE EVENTS

Webinars

### SOCIAL MEDIA

Facebook Twitter LinkedIn





### WEBSITE

## Banners

Large Banner Box Ads

728px W x 90px H 300px W x 250px H

jpg, png or gif Can be supplied as image file & URL or as double click tags Size: 200KB (maximum)

Mobile Ad Unit

320px W x 50px H

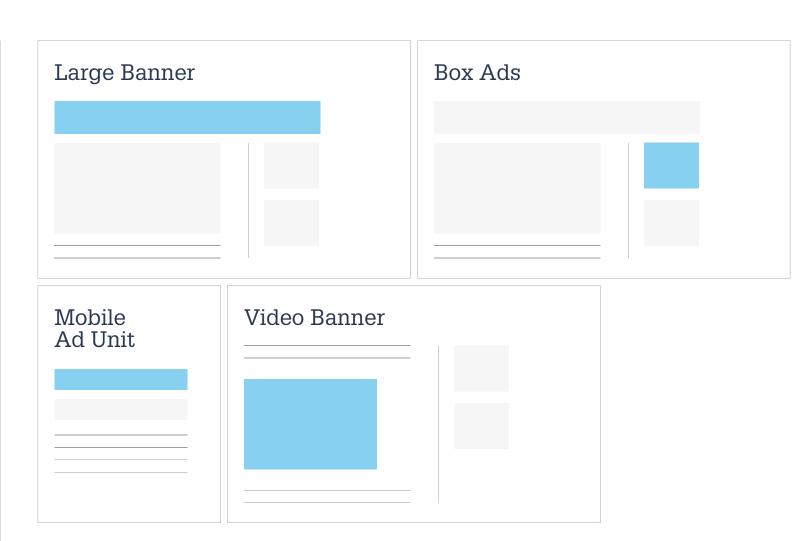
pngs, jpegs, tags

Video Banner

640px W x 480px H

.mov format or as a tag 15-30 second (reccomended)

When supplying tags you may wish to provide a static image and URL as backup All banners can be global or geo-located to US/Canada only, Europe/ROW only



# EXAMPLE (BOX AD)

COVID-19 Webinars App Notes Issues MORE Y



## An Update

women experts in pathology their experiences with hey tell us what has (and has



Q

### in pathology and laboratory medicine

ch we are living have created great focus Given the global events of the past year males, this presented women with many licine leadership was crucial. Beyond the e emphasis on test utilization remained a are and better steward healthcare propriate test utilization efforts, ad. Despite these existing opportunities, I ual proportion of female pathologists



### E-NEWSLETTER

## Banners

Leaderboard Midpoint Footer 728px W x 90px H 728px W x 90px H 728px W x 90px H

•

jpg, png or gif

Size: 45KB (maximum)

Hyperlink: to your preferred landing page

(When supplying animated gif files, please ensure that all essential information is visible on slide one. This is due to an issue with gifs not rotating correctly in certain email clients)

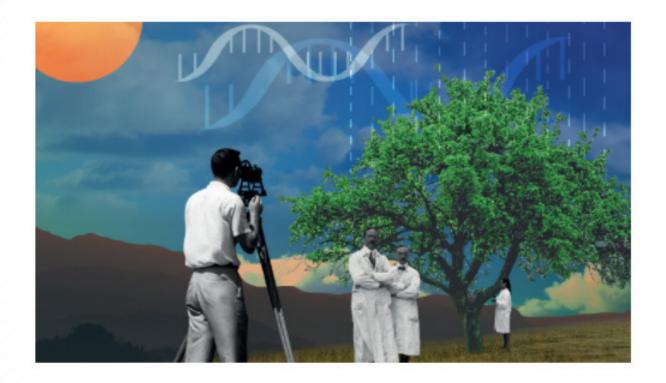


#### EXAMPLE **LEADERBOARD**

## Leaderboard Banner - 728x90 pixels

## New Optometrist

WEEKLY UPDATE / 25 NOV 2021



#### Welcome!

Is this the beginning of a beautiful relationship? I certainly hope so. Welcome to the very first issue of The New Optometrist – the only weekly newsletter that gives you the research, updates and commentary you need in the time it takes to drink your morning brew.

For the foreseeable future, in addition to keeping you up to date without wasting your time, we'll be connecting you with colleagues across the UK in an attempt to make everyone's lives a little easier and happier.

#### E-NEWSLETTER

## Text Profiles

## Weekly Spotlight

\_\_\_\_

Approx 40 words + Hyperlink 200px x 200px (RGB @72dpi) Please note: Company logo is preferred jpg (static) or gif (animated)

Text Profiles (Text Profiles / Application Notes / Case Studies / White Papers)

Headline: up to 8 words

Body Copy: up to 30 words (no bullet points) 200px W x 100px H (RGB @72dpi) (or scaled-up)

CTA URL. With CTA wording, max 5 words

Please note: No text on image

## Website detailed text and image

\_\_\_\_

PDF: full application note as pdf file

Headline: up to 12 words

Body Copy: up to 100 words describing the product

Hyperlink: to your preferred landing page

Contact Info: company name, address, phone, email, web address

Company Info: up to 100 words company profile

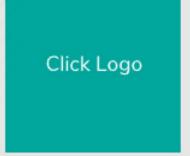
Image: 652px x 328px, 300dpi.

Company logo: 300dpi

(Please remember that when supplying your Product or Application Note,

we require both e-newsletter AND web detail as listed)

#### EXAMPLE (WEEKLY SPOTLIGHT)



#### SPONSORED

maecenas pharetra convallis posuere morbi leo urna molestie at elementum eu facilisis sed odio morbi quis commodo odio aenean sed adipiscing diam donec adipiscing tristique risus nec feugiat in fermentum

FIND OUT MORE



#### Essential Reading

bibendum ut tristique et egestas

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Nunc lobortis mattis aliquam faucibus. At risus viverra adipiscing at in tellus integer feugiat. Risus viverra adipiscing at in tellus integer feugiat scelerisque. Adipiscing tristique risus nec feugiat in fermentum posuere urna nec. Amet venenatis urna cursus eget nunc scelerisque viverra mauris. Vel pharetra vel turpis nunc eget. Read more

#### E-BLAST

## Electronic Direct Mail

## Option 1

\_\_\_\_

Headline: up to 80 characters (including spaces)

Subheading: (if required): up to 80 characters (including spaces)

Body Copy: up to 550 characters (including spaces)

Text style can be italic, bold or bold italic

Superscript or Subscript supported

Bullet points are supported: up to 75 characters per line (including spaces)

Numbers are supported: up to 75 characters per line (including spaces)

Call to action button: up to 30 characters (including spaces)

Main Image: 1000px W x 500px H @72dpi

Partner Logo: Minimum of 1000px width (X) any height (Y) or a

high resolution file (300dpi)

## Option 2

\_\_\_\_

Headline: up to 80 characters (including spaces)

Subheading: (if required): up to 80 characters (including spaces)

Two sections @

Body Copy: up to 200 characters (including spaces)

Call to action button: up to 30 characters (including spaces)

Teaser Image: 300px W x 150px H @72dpi or larger in proportion for

a sharper image i.e. 600px W x 300px H

Partner Logo: Minimum of 1000px width (X) any height (Y) or a

high resolution file (300dpi)

## Option 3

\_\_\_\_

Clients to provide their own HTML code, without their footer code and unsubscribe link from their initial email.

#### EXAMPLE **EBLAST**

## # GILSON®

## Multi-ton Processing of Full Spectrum Cannabis Oil using CPC



 $\Delta$ -9-tetrahydrocannabinol (THC) content in cannabis consumer products is strictly regulated in most countries worldwide. This has fueled demand for broad-spectrum THC-free oil and spurred interest in THC remediation technologies applicable at industrial scale levels.

This application note demonstrates the added value of centrifugal partition chromatography (CPC) for THC remediation of multiple tons of full-spectrum oil with no molecule loss or silica waste generated during the process.

**READ MORE** 

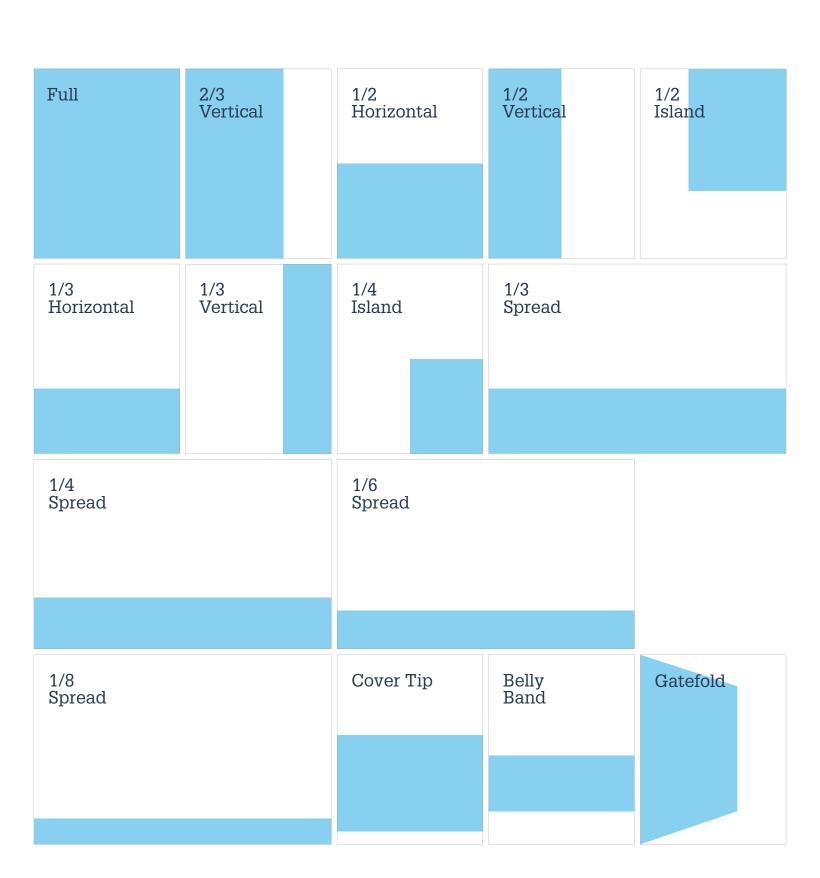
### MAGAZINE

## Ads

Double Spread
Single
2/3 Vertical
1/3 Spread
1/2 Horizontal
1/2 Vertical
1/2 Island
1/3 Horizontal
1/3 Vertical
1/4 Island
1/4 Spread
1/6 Spread
1/8 Spread
Cover Tip

Print Ready PDF Fonts Embedded 300dpi / CYMK 3mm bleed on all edges Live Area = 5mm from all edges





#### EXAMPLE 1/2 HORIZONTAL

In My View (913)



encapsulated in the capsid, the surface development with a column that Also, chromatography lends itself well charge on the particle changes. This would be recommended for nucleotide physiochemical difference between full analysis because this would work well the door for high-throughput capsid and empty capsids makes them ideal for characterizing genetic material for analysis with AEX chromatography inside the AAV. However, this same cost-effective way of speeding up methods. AAVs are also small (20-25 column chemistry may not be best nm) and suitable for both traditional and suited to separate empty, partial, and monolithic columns.

The AEX chromatography method have learned they need to search across References requires only several microliters of multiple column chemistries to find the material – clearly a real benefit when solution that provides the best resolution gene therapy samples are so precious. for empty/ full capsid separation. Furthermore, no sample preparation is needed, which simplifies the analysis resolution, but I believe that ongoing and increases throughput.

full capsids. Today, chromatographers

Right now, AUC provides the better developments with AEX column Historically, use of the AEX method chemistries and chromatography for separation of empty, full, and systems make it a technology to watch partial capsid was less than optimal for the future. Chromatography systems due to analysts narrowly exploring are already up and running in the QC anion exchange column chemistries. environment for other processes and For example, a user may begin method specialist expertise is not needed.

to automation opportunities, opening analysis, ultimately providing a more product development and reducing time

- FDA, "Statement from FDA Commissioner Scott Gottlieb, M.D. and Peter Marks, M.D., Ph.D., Director of the Center for Biologics Evaluation and Research on new policies to advance development of safe and effective cell and gene therapies," (2019). Available at https://bit.ly/3ryl9mp
- FDA, "Chemistry, Manufacturing, and Control (CMC) Information for Human Gene Therapy Investigational New Drug Applications (INDs)," (2020). Available at https://bit.ly/3t728b6



## Wait, what? That's all of my sample?!

The new Biotage® Extrahera® LV-200 is designed for microelution sample preparation and handles your smallest samples with ease. Effective, Consistent - Every Time.

Low Volumes. Big Results.







#### MAGAZINE

## Application Notes / Whitepapers

Title: up to 12 words Subtitle: 10-20 words

Body: up to 450 words maximum (reduce by 75 per image)

Author: names only, no company affilations

Abstract: a description of what the Application Note or White Paper

contains; two or three sentences maximum

Contact name and telephone number

URL link

Any associated diagram or image that you feel is appropriate, in high

resolution (300dpi / CMYK)

Brand logo (high resolution)

Screen reader support enabled

Any additional online content supplied in PDF format

## Application Notes



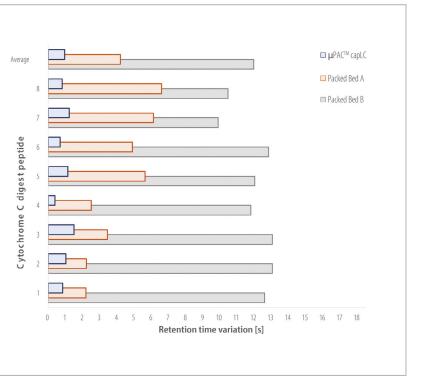
46 Application Note

## LC Columnto-Column Reproducibility

In the application note the exceptional column-to-column reproducibility of µPAC™ columns is described and compared to state-of-the art commercially available packed bed column alternatives.

Jeff Op de Beeck, Geert Van Raemdonck and Paul Jacobs

The importance of establishing robust and reliable analytical methods is of paramount importance in today's life science research and the (bio) pharmaceutical industry. Liquid coupled with UV detection or mass from cytochrome c digest for all column types evaluated. spectrometry has a prominent position within biomarker discovery and quality art commercially available packed bed is up to three times more reproducible. particles into a cylindrical column. Even efficiency and peak shape. Array Columns (μPAC<sup>TM</sup>).



chromatography (LC), either Figure 1. Comparison of the inter-column RT variation observed for eight peptides originating

control workflows. Among other column alternatives. Reversed phase Regarding efficiency, average peak factors, the quality of the LC column capillary LC analysis of a protein widths of 0.13min were obtained for has a significant impact on the data  $\phantom{a}$  tryptic digest is performed on a series  $\phantom{a}$  the  $\mu PAC^{TM}$  column, whereas this was reproducibility and thus the method of columns (three column types, n=3), 0.15min for both packed bed alternatives. robustness. LC columns are typically and column-to-column reproducibility In conclusion, whereas state-of-the-

EXAMPLE

columns is compared to state-of-the for the packed bed alternatives, which peptide peaks.

fabricated by packing spherical silica is compared in terms of retention time, art LC columns show RT variation values in the order of 5–12s, sub second though column technology has improved The most critical parameter when variation was achieved with three enormously in the past decades, batch- comparing column-to-column different µPAC™ capLC columns. to-batch repeatability is still a critical reproducibility is the retention time With values down to 0.24 percent CV on issue that can have a serious impact on (RT) that is achieved for the different three different columns, this approaches LC workflow robustness. By using an compounds in a sample. Whereas state- what can be achieved on just a single entirely different LC column fabrication of-the art packed bed alternatives show conventional column, highlighting process, PharmaFluidics brings an absolute RT variation values in the the unique potential for standardizing extremely robust alternative to the LC order of 5-12s on average, sub second analytical procedures. In addition to the column market, called micro Pillar variation (0.95s on average) is achieved inter column RT consistency, excellent with the μPAC<sup>TM</sup> columns. This results and consistent separation performance In this study the column-to- in a relative variation in retention time of is demonstrated for tryptic digest column reproducibility of μPAC<sup>TM</sup> 0.24 (%CV), compared to 0.62 and 2.02 samples, generating highly symmetrical

#### PharmaFluidics

www.pharmafluidics.com

### MAGAZINE

## Solutions Page

Title: up to 12 words

Body Copy: up to 200 words (reduce by 75 per image)

Call to action

Any associated diagram or image that you feel is appropriate,

in high resolution (300dpi / CMYK)

Plus half page horizontal ad (see print guidelines)



#### EXAMPLE

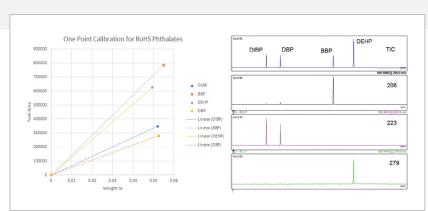
Application Note



## Quantification of Phthalates in CE & RoHS Compliance **Testing**

The requirements for a CE mark now include the requirements for RoHS compliance, which consists of the is a multi-function thermal sample Benzyl butyl phthalate (BBP), di-n-butyl phthalate (DBP), Diisobutyl testing requirements.

Table 1 shows the RSD (n=8) averaged technique. The CDS 6150 Pyroprobe method requirement.



disclosure of 4 phthalates: Bis(2- injection system for GC-MS, meeting Ethylhexyl) phthalate (DEHP), and exceeding the RoHS phthalates

phthalate (DIBP). A quantification at 3.2 percent, 3 times better than the method is defined in IEC 62321-8 by method requirement, with MDLs all a TD (Thermal Desorption)-GC-MS below 25 ppm, 4 times better than the Figure 2: Single point calibration and chromatograms

Phthalate	Area RSD	MDL
DIBP	3.2%	21.7ppm
DBP	2.3%	21.0ppm
BBP	4.3%	21.0ppm
DEHP	2.9%	14.7ppm

(TIC and EICs) for the four phthalates.

## Multi-functional Thermal Injection System

Add Evolved Gas Analysis, Thermal Desorption, Flash Pyrolysis, Photochemistry, Thermal Slicing, Dynamic Headspace, SPME, Kinetics and Fixed Gas Analysis Techniques to Your GC-MS System

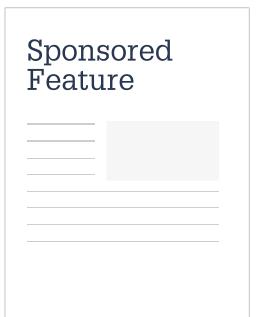




### MAGAZINE

## Sponsored Features

Main Body: up to 600 words per page An associated image for design purposes, in high resolution (300dpi / CMYK) Brand logo (high resolution)



#### EXAMPLE



## A Comprehensive Answer for Cancer

## Is comprehensive genomic profiling always the right approach?

What is comprehensive genomic profiling (CGP)?

CGP is the simultaneous detection of all classes of genomic alterations across hundreds of genes with a single test and a single sample. This forward-thinking technique was enabled by the advent of next-generation sequencing (NGS) and its ability to deliver ultra-high throughput and scalability.

#### Why is CGP so important for precision oncology research?

by the sequential accumulation of genetic we learn about cancer, the more such for every laboratory. Until recently, Not necessarily; based on pure common changes we discover and the more these labs' ability to generate the increasing sense, one size does not fit all. Let's take variants, or biomarkers, become relevant amounts of CGP data needed has been non-small cell lung cancer (NSCLC) as an to translational and clinical research into hindered by the technical limitations of example. All biomarkers relevant for clinical new cancer treatments. It's now clear the available techniques. Some hybrid research into NSCLC can be tested by one that many of them must be interrogated capture-based NGS CGP techniques 50-gene targeted panel. It's cheaper, faster, together so that we can understand are complex workflows with up to and requires less sample input than CGP as much about the molecular makeup five different instruments (and five which is critical in NSCLC, where "tissue of a tumor as possible. This type of corresponding sets of software) that is still an issue." Some hybrid capturesimultaneous interrogation is sometimes must be stitched together. This requires based NGS CGP techniques require so only possible using CGP.

in which we have long been testing broader adoption of the technique. If all of the necessary information can be deficiency (HRD).

Thermo Fisher SCIENTIFIC

## repair (HRR) pathway gene mutations streamlined data analysis and reporting When is CGP the right choice?

and complex biomarkers such as all from a single supplier, enabling end- There are four key scenarios in which genomic instability to assess HRR to-end protocols. This will allow many comprehensive genomic profiling is

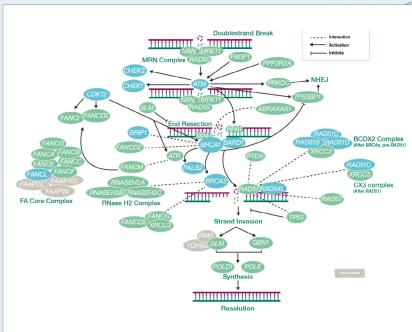


Figure 1. HRR pathway. Non-grey genes are covered in the Oncomine Comprehensive Assay Plus. Purple Cancer is "a disease of the genome," driven genes were included in clinical trials with prostate cancer clinical research samples

#### and epigenetic changes in oncogenes Is CGP a technique for every lab? Is CGP the right choice for all cancer and tumor suppressor genes. The more Not every approach to CGP is suitable sample profiling?

significant expertise and extensive much tissue that over half of normal clinical Take, for example, breast cancer, hands-on lab work – thus preventing research samples cannot be analyzed (I).

single-gene biomarkers, such as ERBB2 But now, Thermo Fisher's new and obtained from a single targeted panel, why (Her2) amplification, BRCA1 and BRCA2 enhanced Ion Torrent Oncomine risk attempting CGP and potentially ending mutations, and, more recently, PIK3CA Comprehensive Assay Plus comes up with no results at all? Even in genomic mutations. Now, we are also beginning as a complete, highly automated (60 profiling, bigger is not always better. to examine homologous recombination minutes of hands-on time) solution with more labs to implement CGP.



## MAGAZINE

## **Bound Inserts**

Title: up to 12 words Body Copy: up to 200-250 words Call to action An associated image for design purposes, in high resolution (300dpi / CMYK)

Plus full page ad (180mm W x 255mm H) using print guidelines

### EXAMPLE





#### Research, develop, simulate, test, build

#### Your benefits

#### Our areas of expertise



### MAGAZINE

## Spotlight Page

Title: up to 70 characters (including spaces) Body Copy: up to 350 characters (including spaces) URL (shortlink preferred) Image of product, in high resolution (300dpi / CMYK)



#### EXAMPLE



# Spotlight on... Technology

Introducing the Anden A710 Industrial Dehumidifier – Grow-Optimized with VLGR Technology

The Anden A710 Dehumidifier is designed for cultivation from the ground up. It utilizes innovative Variable-Speed, Low Grain Refrigerant Technology (patent pending) to deliver maximum performance and efficiency throughout the grow cycle. With the A710, you're working with the latest technology to ensure maximum moisture removal and optimal VPD control.

For more information visit:

https://www.anden.com/a710/





UCT's 30+ Years in the Making, Gold-Standard C18 SPE Column

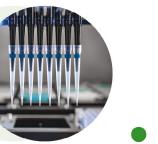
column formats.

Learn more at https://www.unitedchem. com/product/clean-up-c18/



**INTip Filtration** 

Filtration tips are compatible with all cannabis sample types (plant material, The AZURA Analytical system by UCT's rugged Clean-Up® C18 SPE extracts, oils, edibles, etc) to replace KNAUER is dedicated for the analysis of Column has quickly become to go-to the use of manual, tedious and multi- six common cannabinoids of high medicinal cannabis filtration approach to isolate component syringe filters. These products interest. Cannabidiol (CBD), cannabidiolic your cannabinoids from your pesticides seamlessly integrate with automated acid (CBDA), cannabinol (CBN), Δ8-- available in both SPE and push-thru liquid handlers and remove particulates tetrahydrocannabinol (Δ8-THC), Δ9down to less than 1  $\mu m$  to prevent tetrahydrocannabinol ( $\Delta 9$ -THC), and  $\Delta 9$ clogging of chromatography columns. tetrahydrocannabinolic acid (Δ9-THCA) For more information visit: https://bit.ly/DPXCannabis



Cannabis Profiler: One System for Six Cannabinoids

can easily be quantified according to the monography of German Pharmacopeia. Learn more at www.knauer.net

### MAGAZINE

## Tech to Empower

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Up to 700 words
Image of product, in high resolution (300dpi / CMYK)
Brand logo (high resolution)

Tech To Empower EXAMPLE (DUMMY)



## INTERDUM MALESUADA FAME

Vivamus eu dolor hendrerit, mollis velit at, faucibus purus. Etiam et porttitor nunc.

Pellentesque at tincidunt mauris. Nunc consectetur eros diam, nec pharetra arcu eleifend vitae. Mauris blandit id risus vel tincidunt. Pellentesque justo mauris, eleifend vel gravida et, euismod sed lectus. Donec sed elit ligula. Aliquam sapien est, vehicula sed suscipit a, consequat quis eros. Fusce nec urna iaculis, lobortis metus et, ultrices est. Nunc et scelerisque tortor. Duis hendrerit tempus eros, a tempor ligula ornare eget. In elementum varius justo, ut finibus ex aliquam sed. Nunc sit amet ligula sed ligula euismod malesuada. Aenean augue ipsum, ultricies nec auctor a, bibendum at enim. Nam nec accumsan ante.

Quisque tincidunt egestas egestas. Vestibulum sit amet odio vel leo consequat sagittis. Nam eleifend imperdiet tellus, ac consectetur ligula. Aenean non pellentesque nunc. Interdum et malesuada fames ac ante ipsum primis in faucibus. Vivamus eu dolor hendrerit, mollis velit at, faucibus purus. Etiam et porttitor nunc. Aenean eleifend orci ac velit imperdiet, non mollis magna tincidunt.

Nullam tempus tortor id urna venenatis, ac blandit quam venenatis. Aliquam posuere risus id velit convallis, vitae posuere libero ultricies. Mauris sed dolor dolor. Donec faucibus sed justo sed aliquet. Aenean laoreet, mi vel tempus pulvinar, elit massa blandit neque, quis dignissim nisl

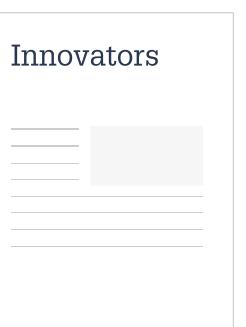
## MAGAZINE

## Innovators

1/2 PageUp to 250 wordsFull PageUp to 350 wordsDouble Page SpreadUp to 700 words

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Image of innovation, in high resolution (300dpi / CMYK) Brand logo (high resolution)





#### MAGAZINE

## Profile Page

## Profile Page (black)

Image of interviewee, in high resolution (300dpi / CMYK) White brand logo (high resolution)

Profi Page	



Stories of Success: Andrew Alliance - A Waters Company Nigel Skinner, Head of Marketing, Andrew Alliance, Geneva, Switzerland, describes how the company's vision has evolved over the years, shares the secrets to success, and highlights lessons learned along the way



What was the original vision of Andrew Alliance?

The company's original vision was based on several observations about life science teams have become more dispersed and are collaborating over large distances; to improvements and push them out to laboratories made by our co-founders. meet this trend, we incorporated cloud users via the cloud. Firstly, a huge amount of time is taken file sharing into our products. up by well qualified people doing a lot 
Traceability was also an important 
What advice can you offer those

the right price point that could bring of the time, and you can essentially run their viewpoint. And that's especially automation to the bench where it's less robot or guided pipettes using the same important when you are the size of about throughput and more about freeing up the analyst's time to focus on higher script. This is very powerful, particularly if you're a CRO. Waters; essentially, you must represent the voice of the customer. Also, be level tasks. And that was the vision

new products were based on five years of customers back up to speed quickly, but

working very closely with customers and understanding their needs. Lab research in terms of what customers would

of manual pipetting – is this really the best use of an analysts' time? Secondly, system provides the benefit of not having Engage with as many customers as the more you rely on a human being, the to do the programming yourself, while possible. The more you do that, the higher the likelihood of errors occurring. still allowing a human to carry out the more you can both understand their There was a need for something at pipetting. This saves as much as 85 percent challenges and more credibly articulate

behind our first generation of robots.

What's the secret to your success? sailing boat, constant course ad Without a doubt, amazing agility across all the functions of the business. We work very closely with users and have We've evolved a lot since the original been able to take their feedback via Andrew robot. At the beginning of 2019, "INTERCOM" – where customers we launched a new portfolio of products: connect directly to customer support via the Andrew+ Pipetting robot and the the software to get real-time solutions to Pipette+ guided pipetting system. These a problem. Not only does this system get

prepared to change tack. Rather like a sailing boat, constant course adjustments



www.andrewalliance.com

### MAGAZINE

## **Executive Invites**

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Name / Job Title / Company
Up to 200 Words
Booth Number / Symposium Title / Date and Time
Headshot, in high resolution (300dpi / CMYK)
White brand logo (high resolution)





EXAMPLE (DUMMY)

Name
Job Title
Company



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Booth Number A001 Symposium Title: Time and Date

<sup>the</sup>Ophthalmologist

Name Job Title Company



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Booth Number A001 Symposium Title: Time and Date

**Ö**phthalmologist

### E-BOOKS

## Application Note E-books

Title: up to 12 words Subtitle: 10-20 words

Body Copy: up to 350 words (please reduce by 75 words for each

additional image)

Author(s): names only, not company affiliations

Image 1: Any associated diagram image that you feel is appropriate, in high resolution

Image 2: Background image that we might use that relates to the subject of the application note

Logo: Supplied in high resolution format (300dpi, CMYK) as jpg, pdf, tif or Illustrator file

Logo: Supplied in high resolution format (300dpi, CMYK) as jpg, pdf, tif or Illustrator file

Full Application Note: Supply a PDF of the full version of the application note that can be hosted on our website

Application Note E-books

#### EXAMPLE



### **QUANTITATION OF MICROCYSTINS IN WATER BY DIRECT INJECTION AND ONLINE**

Chang jiang, Pei-bin Hu, Agilent Technologies Inc., Chengdu, China. Tarun Anumol, Agilent Technologies Inc., Wilmington, DE, USA

This application note compares direct injection and online SPE methods using liquid chromatography (LC) coupled with tandem mass spectrometry (MS/MS) to analyze microcystins (MCs) in water. These include MC-RR, MC-HtyR, MC-LR, MC-HiR, MC-LA, and MC-LF. The online SPE LC/MS/MS system eliminates time-consuming and laborious offline SPE extraction steps. Both the direct injection and online SPE method achieved limits of detection (LODs) of low or sub-ng/L levels, which are much lower than the provisional guidelines for drinking water expressed by the World Health Organization (WHO).







### E-BOOKS

## Special Series

Sponsored

## Profile

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Short Headline: up to 10 words Subheading: 10-20 words Body Copy: up to 400 Words Call to action: URL

1 associated image or 2 smaller images (high resolution)

White brand logo (high resolution)

Supply brand CMYK colour profile for background

Profile	

### EXAMPLE



## Discover the difference with \*PlexPrime\*\* SARS-CoV-2 Genotyping\*

seearch reagents to support investigation of COVID-19

Clear the path towards enhanced laboratory efficiency and support public health measures in response to the

#### mprove laboratory productivity

Improve throughput and minimize hands-on time by reducing the number of reflex reactions required in your variant investigations. 

PlexPrime® SARS-CoV-2 Genotyping® allows for detection of multiple mutations linked to VOC in a single well using only a small amount of sample extract.

our sequencing efforts

Reduce the cost, time, and complexity of sequence-based variant analysis. Sequencing is key to support ongoing variant monitoring, but is an unsustainable long-term solution for large amounts of SARS-CoV-2-nositive sameles.

Hea Dlaw Drime SARS\_CaV-2 Canatoming\* products to identify

mutations and clear a path to sequencing the correct positive samples.

## Support public health measures PlexPrime® SARS-CoV-2 Genotyping\* reagents are designed to

PlexPrime® SARS-CoV-2 Genotyping\* reagents are designed to detect mutations associated with variants of concern (VOC). VOCs are linked with increased transmissibility, disease severity, or negative impact on treatment or vaccine. PlexPrime® mutation detection products generate actionable, reportable data in only a few hours, enabling proactive management of public health crises.

\*Research use only, not for use in diagnostic procedures

WIGHT DIEVER CON TO LEADN MODE



#### E-BOOKS

## Special Series

### Collated

## Ad

1920px W x 1080px H
Supplied as high resolution PDF or image file

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Short Headline: up to 10 words
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One hyperlink, and 'call to action' text
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2 x links to additional content + 2 x small images
(use wordcounts for headline / subheading) per page
Images need to be high resolution

## Application Note

Short Headline: up to 10 words
Subheading: 10-20 words
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One hyperlink, and 'call to action' text
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Brand logo (high resolution)

## Spotlight On...

Short Headline: up to 10 words
Body Copy: up to 50 words
One hyperlink, and 'call to action' text
Product Image (high resolution)

#### EXAMPLE APPLICATION NOTE

### SARTURIUS

APPLICATION NOTE

## How to make wine production more sustainable?

Learn how to reduce water, energy, consumables and waste while maintaining cleaning efficiency and climinating migrabledical contamination.

The business case for sustainable manufacturing has never been stronger, with reducing water and energy usage at the heart of the challenge. Winemakers must consider all parts of their production processes when looking to control costs and reduce their environmental footprint.

Filtration is used to clarify and stabilize wine before bottling. The filtration process must be controlled, repeatable and must not affect the body, aroma or taste of the wine. It can be a water and energy intensive process, with systems requiring cleaning between production batches.

Filtration with Kieselguhr filters based on diatomaceous earth (DE) is a widespread technique in the world of wine, particularly in the roughing and polishing phases of musts and wines. Not being an automated system, Kieselguhr filtration requires a qualified operator, and the exhausted DE must be disposed of in a responsible way, e.g. by composting.

Crossflow filtration was introduced to winemaking in the 1980s and is now the most frequently used technique for the preparation of wines in the cellar, before bottling. It uses a selective porous membrane to filter wine.

In recent years, more environmentally aware consumers and an increase in international competitiveness within winemaking have driven new technological advances in wine filtration, enabling further reductions in cost and waste.

This white paper compares Sartorius wine filtration systems with other widely used systems in terms of consumption of energy, water and consumables.



Technical solutions to control water consumption and waste





### LIVE EVENTS

## Webinars

Speaker Headshots (high resolution)
Images for Marketing campaign (relating to topic):
1200px W x 300px H & 300px W x 150px H & 300px W x 250px H
Social Media Image: 1080px W x 1080px H
Brand logo (high resolution)

### EXAMPLE

## **Analytical Scientist**





#### Registration Details:

First Name *		
Last Name *		
Company *		
Job Title *		

## How to stop good pharmaceutical formulations going bad: a study in controlling behaviour

#### Available on demand

Whether you need an in-depth understanding of a pharmaceutical product because you are changing the supply of an ingredient, moving between manufacturing sites, or tackling the development of a new generic, you'll likely find yourself asking:

- What needs to be assayed?
- · Which techniques should be applied?
- What should our testing program look like?

### SOCIAL MEDIA

## Facebook

## Facebook Paid Promotion (Image)

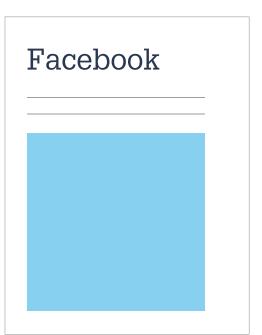
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1080px W x 1080px H jpg, png or gif

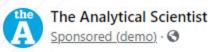
## Facebook Paid Promotion (Video)

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16:9 ratio mp4 or .mov (<2 mins)



#### EXAMPLE



...

The Royal Society of Chemistry's full journal catalogue is now available for use with text and data mining, supporting the future of research and development.

Click below for more information!



RSC.ORG

### **Text and Data Mining**

Learn More

Machine-ready articles to support your R&D's digital future. Learn more abo...

### SOCIAL MEDIA

## Twitter

## Twitter Paid Promotion (Image)

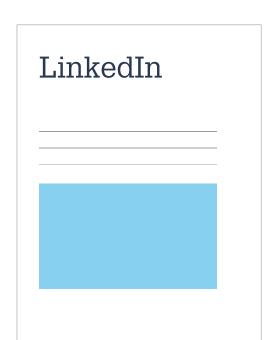
\_\_\_\_

1200px W x 600px H jpg, png or gif

## Twitter Paid Promotion (Video)

----

16:9 ratio mp4 or .mov (<2:20 mins)







The Analytical Scientist @tAnaSci · May 12

Don't miss the #SciX2021 conference in Providence this September.

@facssnetworking looks forward to welcoming you at the first in-person analytical chemistry meeting in over a year.

Register now at scixconference.org!



September 26 - October 1, 2021

Rhode Island Convention Center Providence, RI

The premier meeting for Analytical Chemistry and Allied Sciences



t.





#### SOCIAL MEDIA

## LinkedIn

## LinkedIn Paid Promotion (Images)

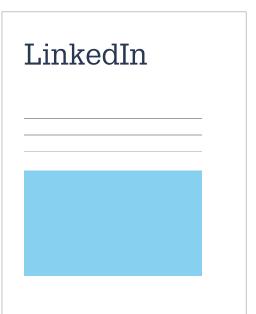
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1200px W x 627px H jpg, png or gif

## LinkedIn Paid Promotion (Video)

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16:9 is preferred
Other accepted formats include 1:1 (square) or 9:16 (vertical) mp4 or .mov



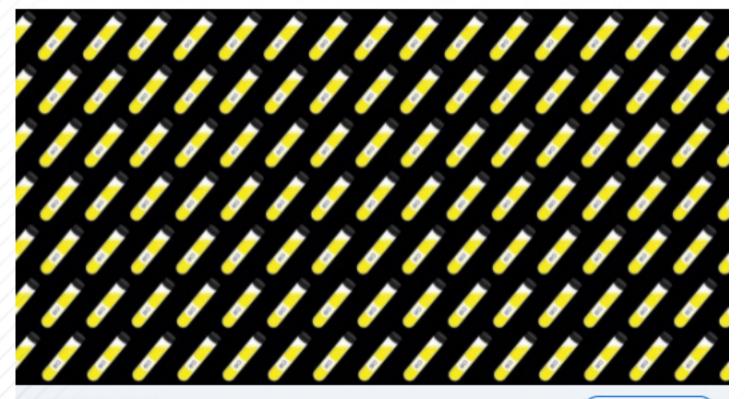
#### EXAMPLE



"The presence of a large reservoir of SARS-CoV-like viruses in horseshoe bats, together with the culture of eating exotic mammals in southern China, is a time bomb."

As the world grasps the severity of the ongoing pandemic, we must ask how we can accelerate vaccine development safely – for COVID-19 and other therapeutic areas.

Click below to read the full article developed in partnership with Sartorius.



#### Speed & Safety

Learn more

...

themedicinemaker.com



## CONTACT

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