

2021

# From Research to Cure



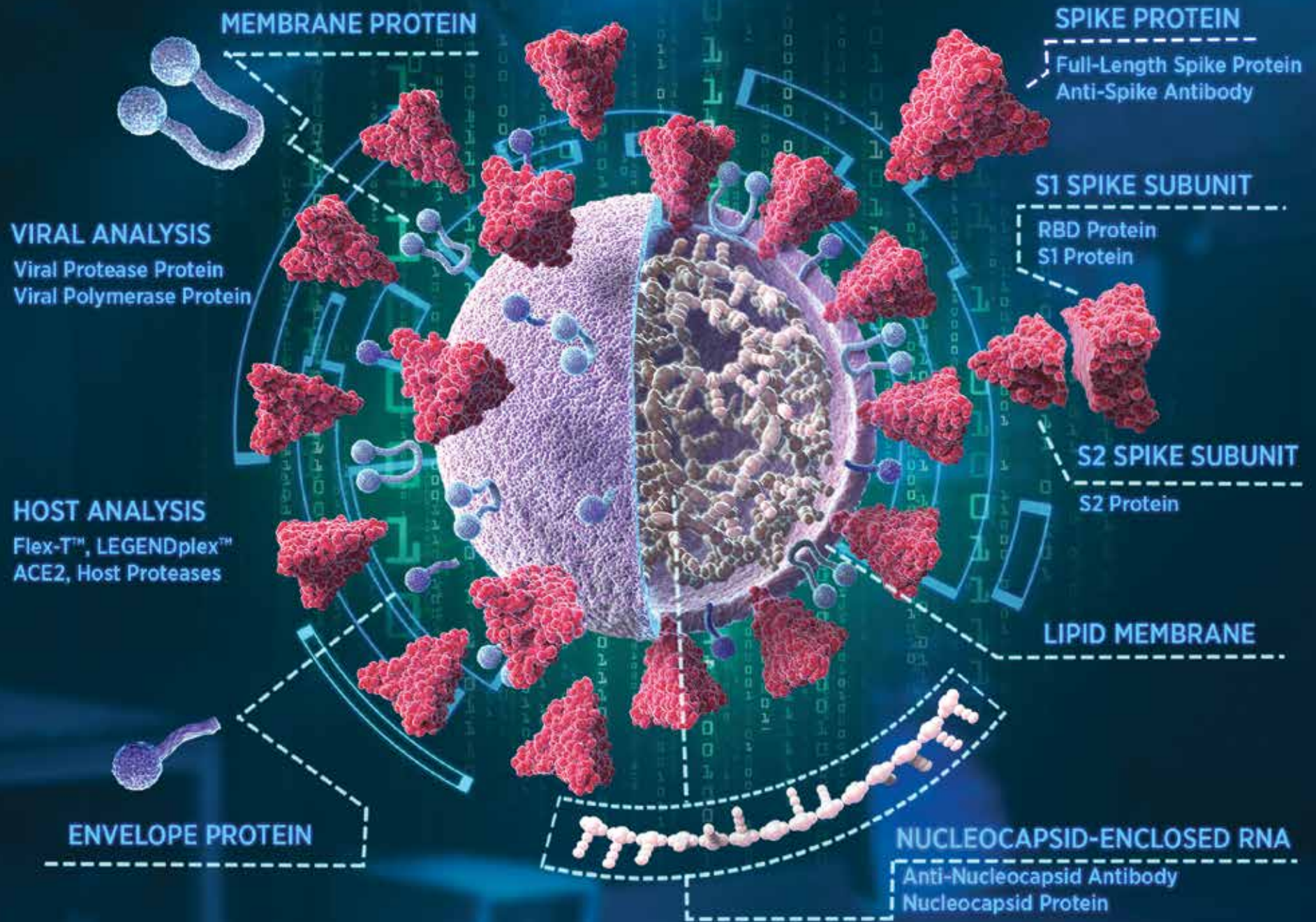


With a new year comes new hopes and new experiments to plan! This beautiful 3D immunohistochemistry microscopy data was generated with our Ce3D™ Tissue Clearing Kit, which adds a new dimension to imaging techniques. To learn more, visit: [biolegend.com/en-us/microscopy](https://biolegend.com/en-us/microscopy)



# JANUARY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			<b>DECEMBER 2020</b> <small>S M T W T F S</small> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	<b>FEBRUARY 2021</b> <small>S M T W T F S</small> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 New Year's Day	2
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17	18 Martin Luther King Jr. Day (USA)	19	20	21	22	23
24 / 31	25	26	27	28	29	30



While COVID-19 has preoccupied the world, we have been working diligently to provide researchers with the right tools. From ACE2 antibodies to recombinant spike proteins, our goal is to help the research community understand every aspect of this virus so we can dismantle it piece by piece. To learn more, visit: [biolegend.com/en-us/sars-cov-research](https://biolegend.com/en-us/sars-cov-research)

# FEBRUARY 2021

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March marks the beginning of spring! The flowers in this image represent the new and exciting flow cytometry fluorophores we're providing to researchers. From novel polymers (KIRAVIA Blue 520™) to unique options for previously unoccupied spectral spaces (Spark and Fire Dyes), our dyes are crafted by our experts and peer-reviewed by your colleagues, making us the #1 most cited company for flow cytometry antibodies (CiteAb report, 2020). To learn more, visit: [biolegend.com/en-us/fluorophore-families](https://biolegend.com/en-us/fluorophore-families)

# MARCH 2021

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April is Parkinson's Awareness Month. The Parkinson's tulip was developed by J.W.S. Van der Wereld, a Dutch horticulturist who had Parkinson's disease, and was designated as the symbol of Parkinson's Awareness in 2005. We are committed to supporting Parkinson's research by providing reagents for relevant proteins, including our  $\alpha$ -synuclein ELISA kit developed in cooperation with The Michael J. Fox Foundation. To learn more, visit: [biolegend.com/en-us/parkinsons-disease](https://biolegend.com/en-us/parkinsons-disease)



# APRIL 2021

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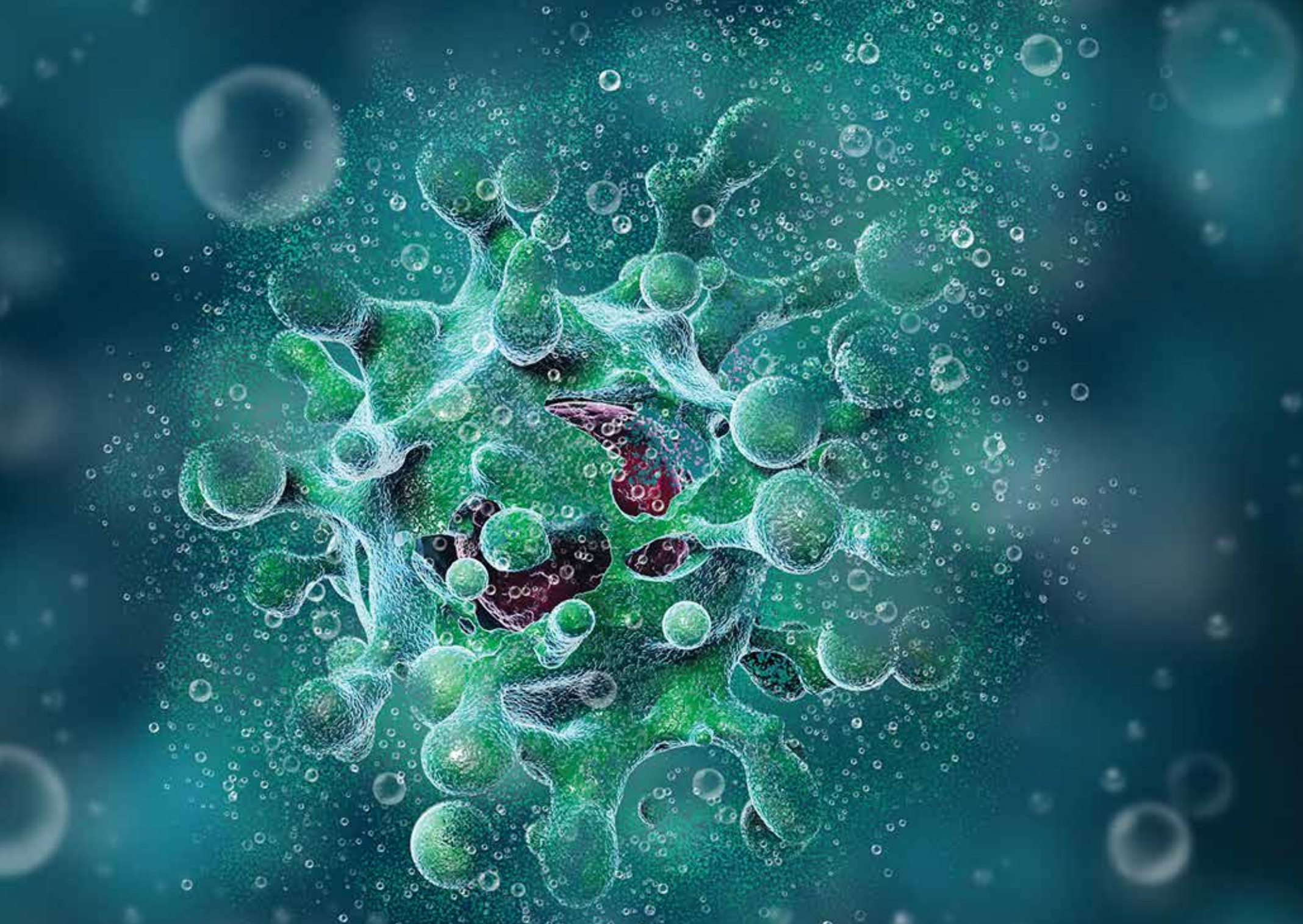


Proteogenomics is a burgeoning field that provides unparalleled protein and genetic analysis of cells on a single-cell basis. TotalSeq™ antibodies, panels, and hashtags provide the ability to differentiate one cell from the rest of the population. To learn more, visit: [biolegend.com/en-us/totalseq](https://biolegend.com/en-us/totalseq)



# MAY 2021

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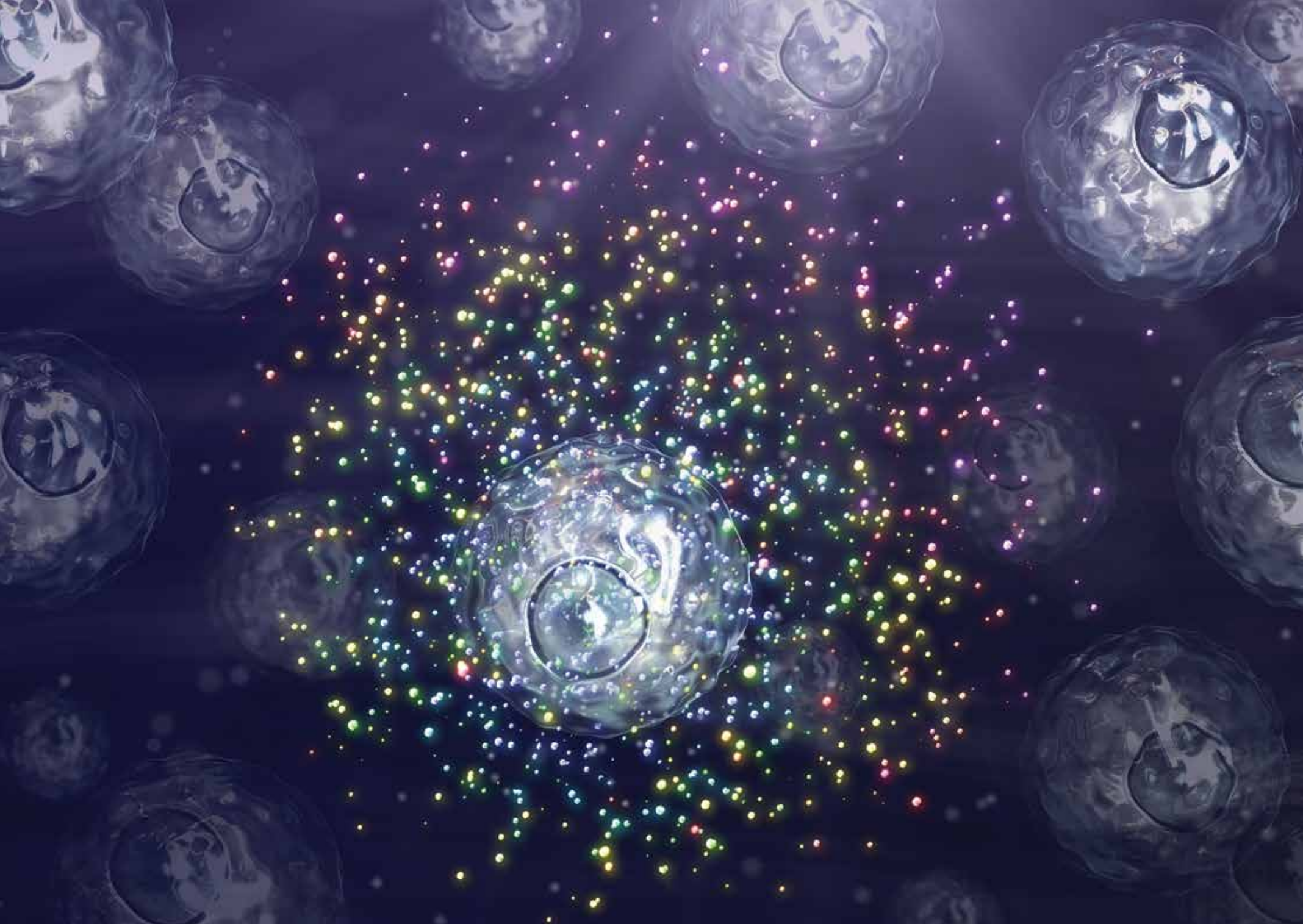


Apoptosis is a natural part of every cell's life cycle. This programmed cell death is necessary to prevent unchecked growth and the development of tumors. We have developed several products to aid in the detection of apoptosis, including Apotracker™, a new chemical probe that identifies dying cells without the need for specialized buffers containing calcium. To learn more, visit: [biolegend.com/en-us/apoptosis](https://biolegend.com/en-us/apoptosis)



# JUNE 2021

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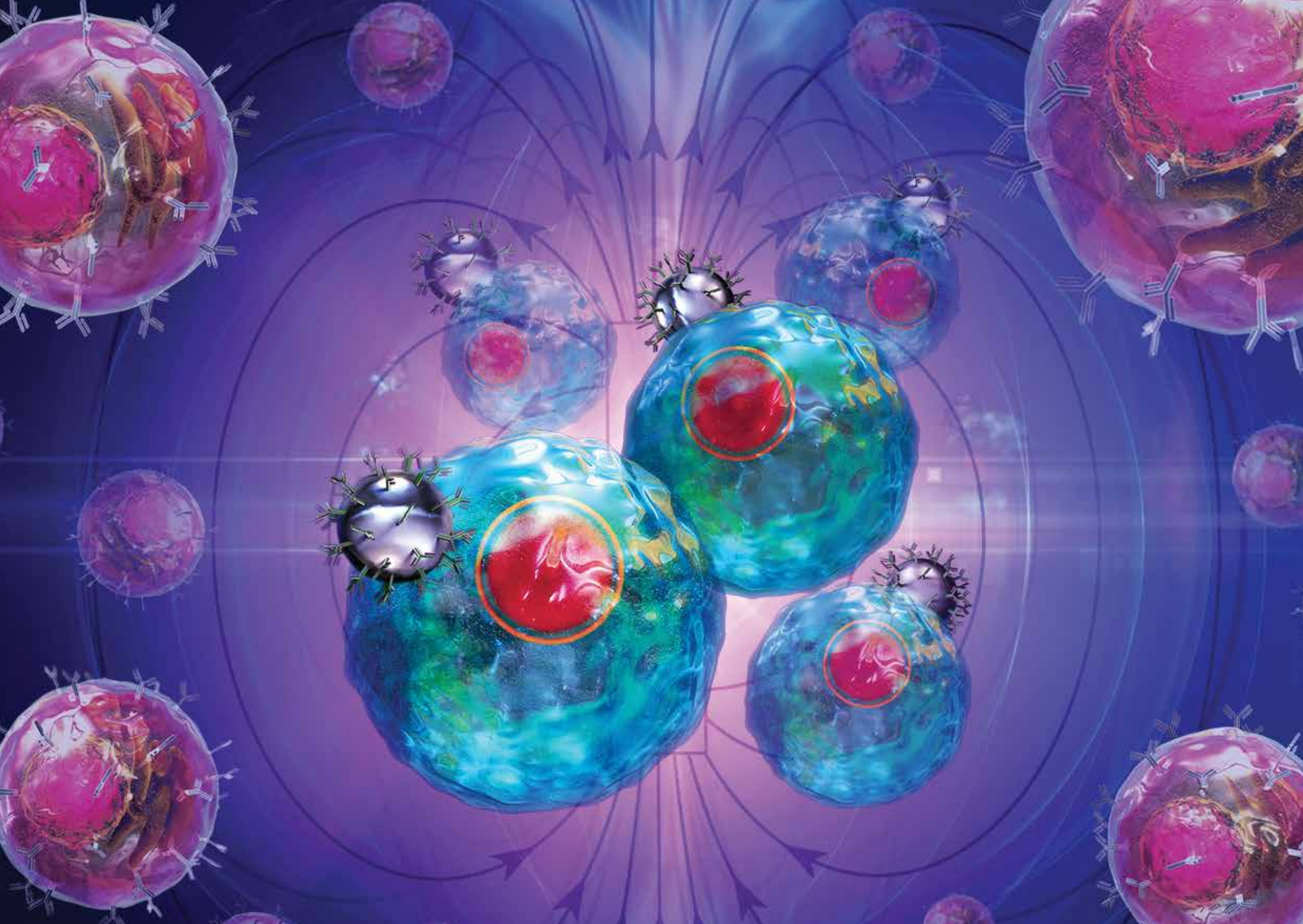


Cytokines are messengers of the immune environment, making them vital for researchers to quantitate. We provide ELISAs to focus on single targets and LEGENDplex™ multiplexing assays to simultaneously measure up to 13 analytes. Whether your goal is to understand one or several cytokines, we provide every component necessary to detect them. To learn more, visit: [biolegend.com/en-us/BMIA](https://biolegend.com/en-us/BMIA)



# JULY 2021

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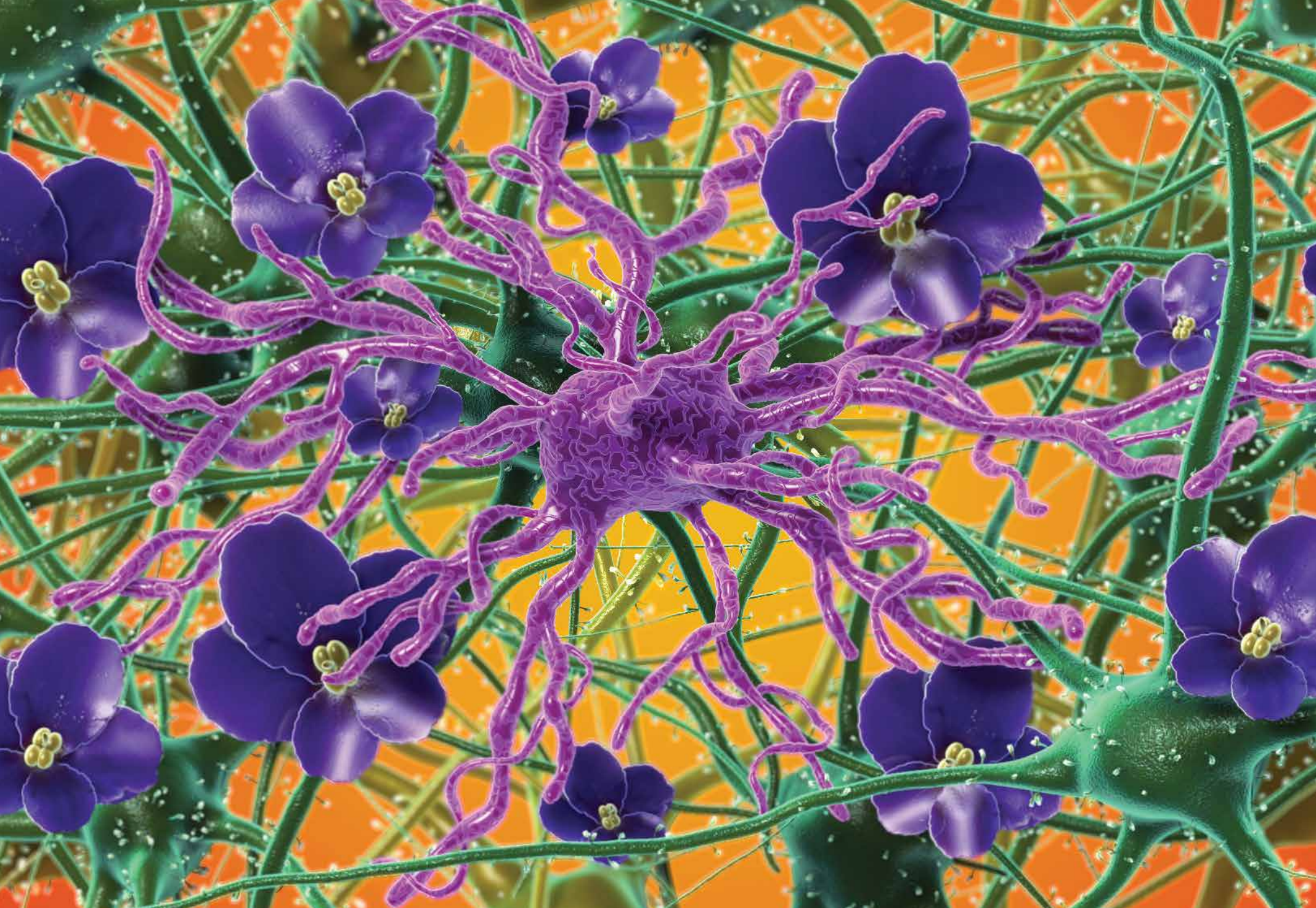
Cell isolation is invaluable for enriching populations for downstream studies and understanding their full capabilities. Our MojoSort™ magnetic cell separation system returns excellent yields and purity, ensuring each and every cell contributes to your results. To learn more, visit: [biolegend.com/en-us/mojosort](https://biolegend.com/en-us/mojosort)



# AUGUST 2021

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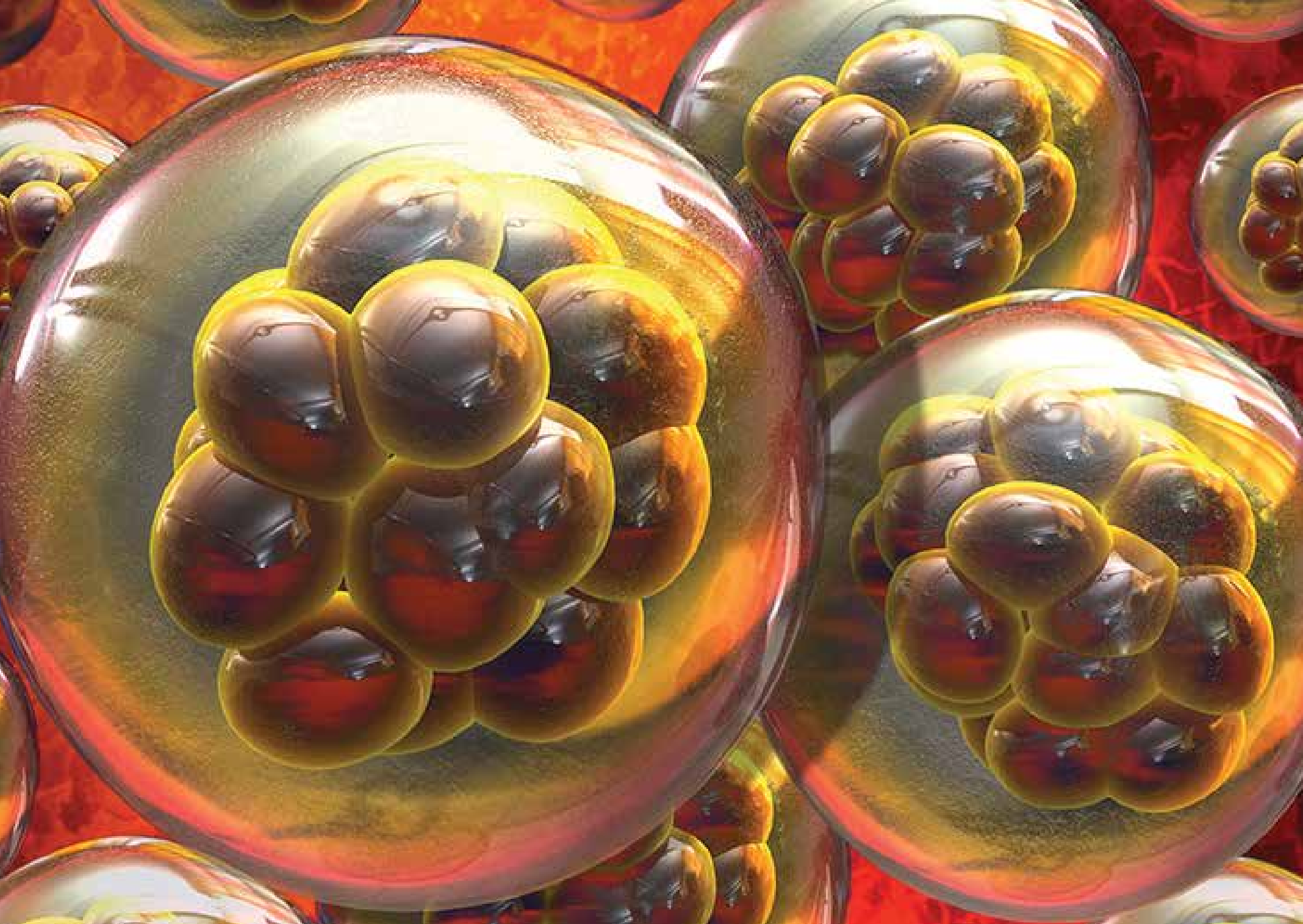


In 1994, September 21st was selected by Alzheimer Disease International to be World Alzheimer's Day. Then in 2012, September was designated as World Alzheimer's Month to further increase awareness of this debilitating disease. During this time, people are encouraged to wear purple—the official color of the movement. We support researchers with our reagents to help cure and resolve this disease, which affects over 40 million people worldwide. To learn more, visit: [biolegend.com/en-us/neuroscience](http://biolegend.com/en-us/neuroscience)



# SEPTEMBER 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday																																																	
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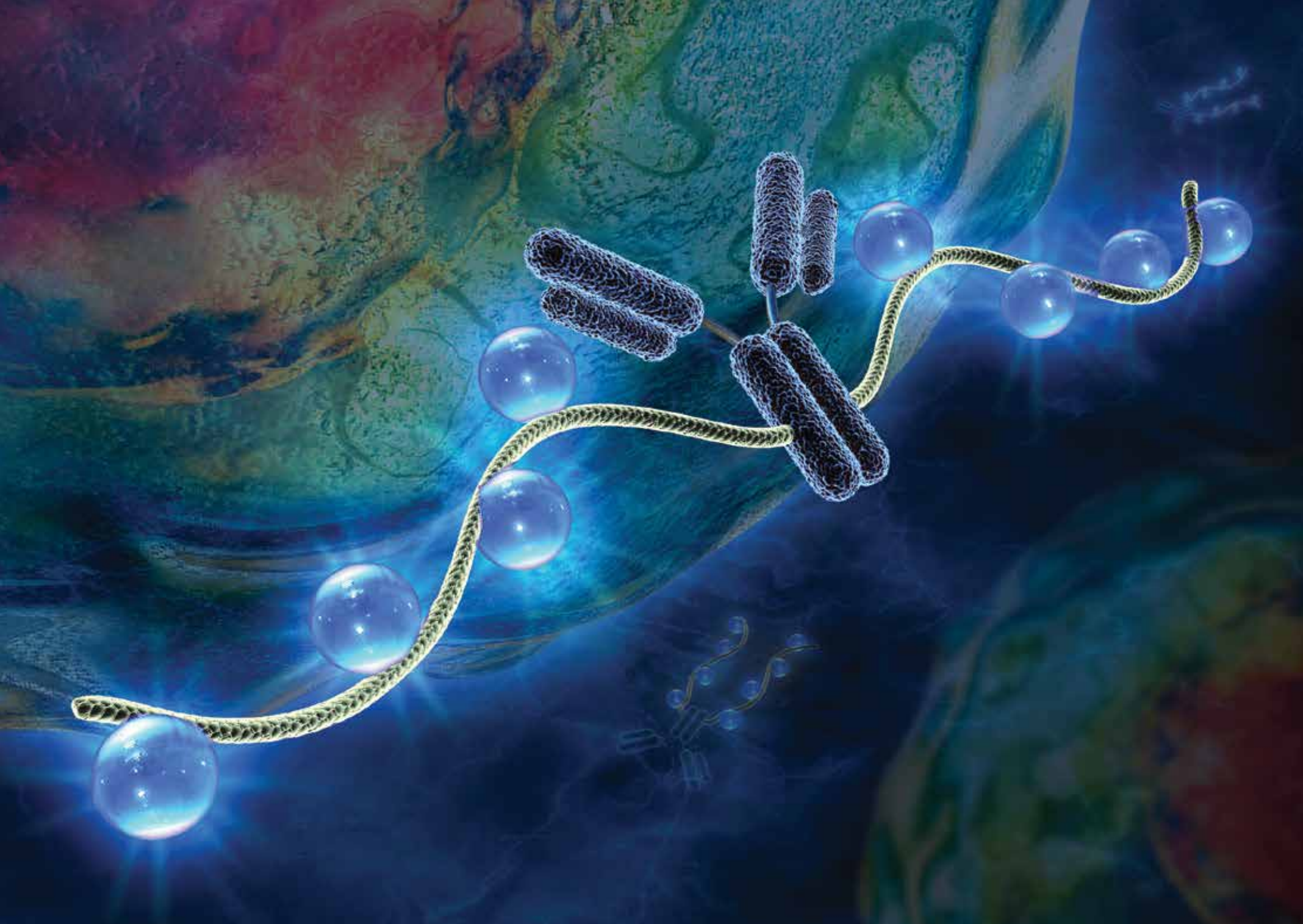


October is Stem Cell Awareness Month. The brimming potential of these versatile cells makes them a focal point of many research labs. To match the unique applications associated with stem cells, we provide kits for isolation, recombinant proteins for differentiation, and antibodies for analysis. To learn more, visit: [biolegend.com/en-us/stem-cells](https://www.biolegend.com/en-us/stem-cells)



# OCTOBER 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			<b>SEPTEMBER 2021</b> <small>S M T W T F S</small> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	<b>NOVEMBER 2021</b> <small>S M T W T F S</small> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1	2
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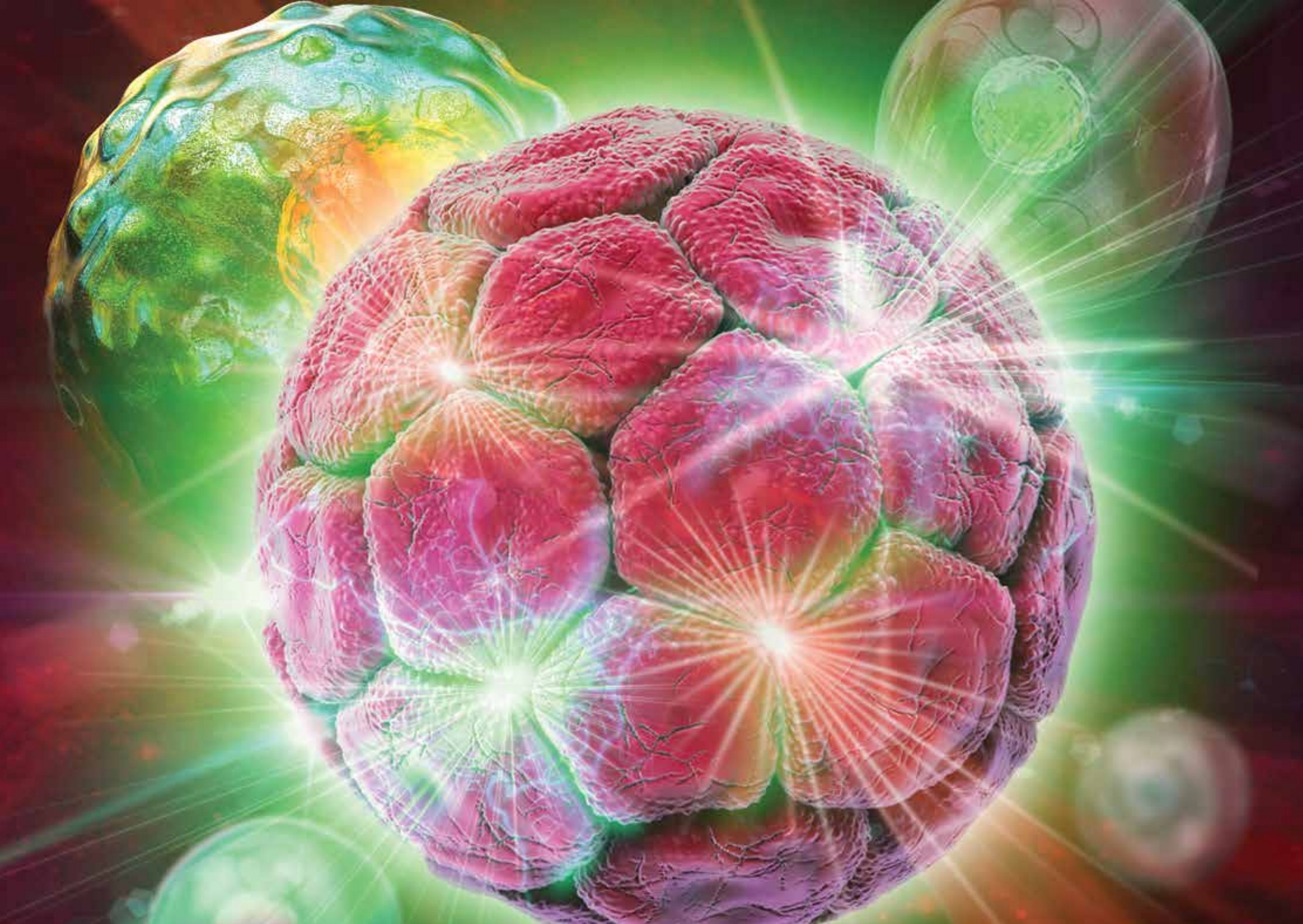


This image is a depiction of one of our newest fluors, KIRAVIA Blue 520™. Made in collaboration with SONY Corporation, it represents a new organic backbone that offers an upgrade in brightness over longstanding fluors like FITC. As we continually develop new dyes and flow cytometry technologies, you can rely on us to bring even more innovation to your lab. To learn more, visit: [biolegend.com/en-us/kiravia](https://biolegend.com/en-us/kiravia)



# NOVEMBER 2021

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As the year winds to a close, we hope you've accomplished everything you set out to do in 2021. And if you didn't, a new year is waiting on the horizon. We're excited to partner with you in 2022 to make it another fruitful year for legendary discoveries.



# DECEMBER 2021

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BioLegend®



## 2021 CALENDAR

JANUARY 2021							FEBRUARY 2021							MARCH 2021						
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APRIL 2021							MAY 2021							JUNE 2021						
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## 2022 CALENDAR

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