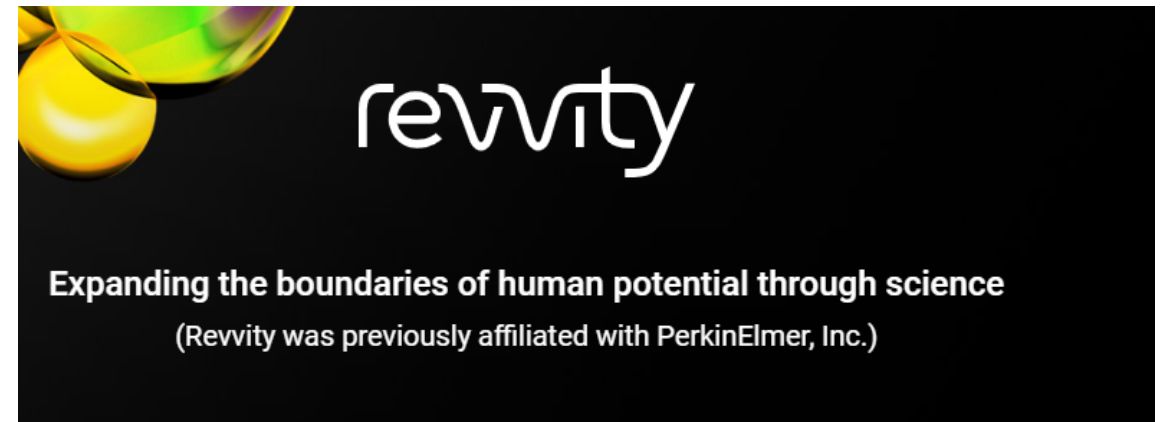


revvity

2023 year-end special offers

Whether your research involves better understanding molecular pathways of disease, tracking disease progression, or evaluating therapeutic effectiveness of drug candidates, your cutting-edge research commands high-sensitivity and reliable data. Revvity is here to help you achieve your research goals with the leading platforms and diverse range of consumables and reagents.



This year-end offer brings you several discounts:

Radiochemicals -30%

Scintillation Cocktails -15%

Radiometric Consumables : Vials and Caps -20%

Microplates (Detection & Imaging) -20%

RRD Microplates -15%

Blotting Reagents -25%

Transfer Membranes -30%

Drug Discovery reagents -35%

In vivo imaging reagents -20%

HCS Reagents and consumables (Cell Painting and Phenovue Plates) -20%



2023 year-end special offers

Reagents

-20%



In vivo imaging reagents

- D-Luciferin potassium salt
- D-Luciferin in RediJect™ Solution
- Bioluminescent bacteria, substrates and lentiviral particles
- Bioluminescent oncology cell lines
- Fluorescent nanoparticles
- Broad range of fluorescent probes for imaging biological targets, processes, and protease activity

[See products >>](#)

-30%



Radiochemicals

- Radionuclides such as ¹⁴C, ⁸⁹Zr, ¹²⁵I, ³²P, ³⁵S, ³H, ⁴⁵Ca, ⁵¹Cr, ⁵⁵Fe
- EasyTag™ protein labeling mixes
- EasyTide radiolabeled nucleotides
- NEN radiolabeled compounds
- SPA Enzymatic assays and imaging beads



-15%



Scintillation cocktails

- Nonylphenol ethoxylate (NPE)-free LSC cocktails for a safe environment
- Safer LSC cocktails for lower toxicity
- Traditional LSC cocktails for maximum performance
- The highest standards of performance, user safety, environmental safety, and user convenience
- UltimaGold, OptiPhase HiSafe, Ultima-Flo and other well known scintillation cocktails.

[See products >>](#)

-20%

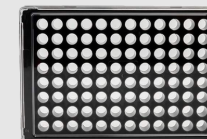


Radiometric consumables - vials and caps

- Glass and plastic vials for optimal measurement of samples by liquid scintillation counting
- Different caps are available:
 - Foil-lined urea -- best for airtight seal
 - Poly-cone line -- best for aggressive reagents
 - Poly screw cap -- basic plastic cap, no insert

[See products >>](#)

-20%



Microplates (Detection & Imaging)

What sets our microplates apart from others? The manufacturing process. Our microplates are made using quality plastic injected into a mold in a clean room. This, together with our strict QC tolerance testing, ensures you are getting the best quality microplate possible. In addition, we offer a selection of coatings that fit all your research needs.

[See products >>](#)

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Offer is valid until 31.12.2023

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NOVA

2023 year-end special offers

Reagents

-25%

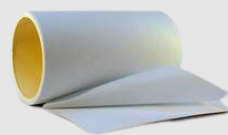


Blotting Reagents

- Chemiluminescent blotting substrates (Western Lightning & Western Lightning ONE). HRP or AP blotting agents for Western or Southern blotting applications.
- Chromogenic substrates
- Secondary antibodies & proteins

[See products >>](#)

-30%



Transfer Membranes

To ensure quality detection, we provide high-performance membranes for your blotting and other applications:

- Nylon membranes for nucleic acid binding (Northern and Southern blotting)
- Nitrocellulose membranes for high protein binding capacity and high retention of small proteins in Western blotting

[See products >>](#)

-35%



Drug Discovery Reagents

Drug discovery starts with an understanding of the basics of diseases and disease pathways.

Revvity's drug discovery reagents cover a wide array of assays:

- Alpha
- TR-FRET
- TRF
- Luminescence
- Receptor cell lines & membranes
- Radiometric
- CETSA

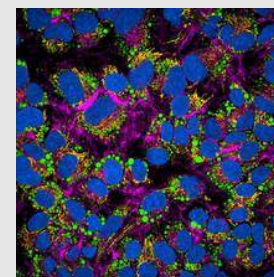
[See products >>](#)

-20%



HCS and Cellular Imaging Reagents

- Phenovue cell compartment and organelle stains, cell painting kits, fluorescent secondary antibodies etc



[See products >>](#)

-15%



Microplates (RRS)

Revvity offers microplates designed for a variety of radiometric assays including:

- Filtration assays
- Liquid scintillation counting and scintillant coated-plate assays
- Scintillation proximity assays (SPA)

[See products >>](#)

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