

LIMITED TIME OFFER

UP TO 50% OFF

OUR PHENOVUE™ IMAGING REAGENTS
AND GROWDEX® HYDROGELS

Use promo code: **GROW2022**

PHENOMENAL FLUORESCENCE

Leading You to Breakthroughs Faster and at a Reduced Cost

Cellular imaging enables the detection and analysis of a myriad of cellular components from macromolecules to organelles and cell compartments. Applicable to virtually all areas of biological research.

Our PhenoVue™ suite of cellular imaging reagents – from cell painting kits to organelle and cell compartment stains to fluorescent labelled secondary antibodies – complements our proven high-content screening instruments and image analysis software.

GrowDex® hydrogels mimic the extracellular matrix and support cell growth and differentiation enabling convenient, reproducible and scalable animal-free culture of 3D spheroids and organoids.



More Info at www.perkinelmer.com/PhenoVue

Product Information

Part Number	PhenoVue Cellular Imaging Reagents
CP14881	PhenoVue Fluor 488 - WGA
CP15941	PhenoVue Fluor 594 - WGA
CP24881	PhenoVue Fluor 488 - Phalloidin
CP25681	PhenoVue Fluor 568 - Phalloidin
CP25941	PhenoVue Fluor 594 - Phalloidin
CP3R1	PhenoVue 578 Mitochondrial stain
CP301	PhenoVue 551 Mitochondrial stain
CP3D1	PhenoVue 641 Mitochondrial stain
CP41	PhenoVue Nile-Red Lipid stain
CP51	PhenoVue 493 Lipid stain
CP61	PhenoVue 512 Nucleic acid stain
CP71	PhenoVue Hoechst 33342 nuclear stain 10mg
CP72	PhenoVue Hoechst 33342 nuclear stain 100mg
CP94881	PhenoVue Fluor 488 Concanavalin A

Part Number	PhenoVue Cellular Imaging Reagents
2GXR488C1	PhenoVue Fluor 488 goat anti-Rabbit ab Cross-adsorbed
2GXR568C1	PhenoVue Fluor 568 goat anti-Rabbit ab Cross-adsorbed
2GXR594C1	PhenoVue Fluor 594 goat anti-Rabbit ab Cross-adsorbed
2GXR488H1	PhenoVue Fluor 488 goat anti-Rabbit ab Highly Cross-adsorbed
2GXR568H1	PhenoVue Fluor 568 goat anti-Rabbit ab Highly Cross-adsorbed
2GXR594H1	PhenoVue Fluor 594 goat anti-Rabbit ab Highly Cross-adsorbed
2GXM488C1	PhenoVue Fluor 488 goat anti-Mouse ab Cross-adsorbed
2GXM568C1	PhenoVue Fluor 568 goat anti-Mouse ab Cross-adsorbed
2GXM594C1	PhenoVue Fluor 594 goat anti-Mouse ab Cross-adsorbed
2GXM488H1	PhenoVue Fluor 488 goat anti-Mouse ab Highly Cross-adsorbed
2GXM568H1	PhenoVue Fluor 568 goat anti-Mouse ab Highly Cross-adsorbed
2GXM594H1	PhenoVue Fluor 594 goat anti-Mouse ab Highly Cross-adsorbed

Part Number	PhenoVue Cellular Imaging Reagents
PING11	PhenoVue cell painting kit 1 x 384
PING12	PhenoVue cell painting kit 10 x 384
PING13	PhenoVue cell painting kit 100 x 384
PVDDA1	PhenoVue dye diluent A (5X)
PING21	PhenoVue cell painting kit 1 x 384 JUMP
PING22	PhenoVue cell painting kit 10 x 384 JUMP
PING23	PhenoVue cell painting kit 100 x 384 JUMP

Product List

Description	Part Number	Pack Size
GrowDex The original hydrogel, highly biocompatible GrowDex has been used widely for culture of primary cells through to iPS and ES cells.	100103002	2.5 mL
	100103005	5 mL
	100103010	10 mL
GrowDex-T GrowDex-T brings superior imaging quality for phase contrast and brightfield imaging. It is completely transparent – ideal for imaging and automated analysis.	200103002	2.5 mL
	200103005	5 mL
	200103010	10 mL
GrowDex-A GrowDex -A is ideal if you need to customize your hydrogel. It has been modified by the addition of an avidin group so you can attach any biotinylated molecule.	300103002	2.5 mL
	300103005	5 mL
	300103010	10 mL
GrowDase GrowDase enzyme breaks down GrowDex hydrogels to form a solution in an easy, one-step, efficient cell recovery process.	900102001	1.25 mL
	900102002	2.5 mL

***Terms and Conditions:** Campaign is valid only in Finland, Norway, Sweden, Denmark, Germany, Poland, Austria, Switzerland, Belgium, Netherlands, Luxembourg, France, Spain, Italy until May 31, 2022 for PhenoVue reagents and GrowDex hydrogels as listed in the Product List on page 2 (Qualifying Products). 50% discount is applicable to the smallest package size of each Qualifying Products, with the exception of PINGXX Phenovue cell painting kits which are a subject of 25% discount only. Discount may be used only once by the same customer. The use of dedicated Campaign code: GROW2022 is required to receive discount as defined above of the net price of Qualifying Products only, excluding taxes and travel. Discount is calculated on an official current country price list where the products is ordered. This Campaign cannot be combined with any other product's price discounts volume purchase agreements, university programs, standing order discounts or other price agreements. Discounts cannot be combined with any other promotions available at the time of Qualifying Product purchase. Discounts cannot be applied to existing, pending, or prior orders or purchases. Other restrictions may apply. Void where prohibited. Discounts are valid in a country where qualifying products are purchased and delivered. Campaign expires on May 31, 2022.

PerkinElmer, Inc.
 940 Winter Street
 Waltham, MA 02451 USA
 P: (800) 762-4000 or
 (+1) 203-925-4602
www.perkinelmer.com



For a complete listing of our global offices, visit www.perkinelmer.com/ContactUs

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