

Newsletter – 2021-1

BIOSCIENTIFIC ARE CONSTANTLY SOURCING TOP QUALITY PRODUCTS

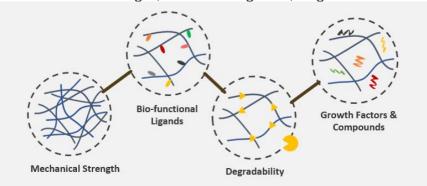
- PLEASE ENQUIRE FOR THAT "HARD TO FIND" PRODUCT! -





Discover novel methods for 3D invasion/migration models with VitroGel.

Our powerful xeno-free functional hydrogel system allows scientists to manipulate the ECM composition to explore the effects of mechanical strength, functional ligands, degradation and more on cell mobility.



VLVbio

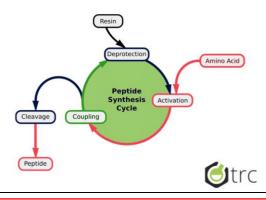
The M65 EpiRat™ ELISA is based on the M5 and M6 antibodies, which bind to the biomarker Keratin-18 (K18). K18 is an intermediate filament protein in epithelial cells. The concentration of K18 reflects the amount of overall cell death, both apoptosis and necrosis, in K18 positive cells. Levels of K18 are commonly elevated when the liver endures damage, through disease or toxicological effects.





BUILDING BLOCKS FMOC CHEMISTRY STANDARDS I LABELED ISOTOPES I METABOLITES I IMPURITIES I CUSTOM SYNTHESIS







Interactive Assay Solutions™



HOW STRESSED ARE THE KILLER WHALES?









Elabscience®

Want to find a stable supplier? A large wave of Proteinase K is coming!

SARS-COV2 N Protein SARS-COV2 S1 Protein SARS-COV S2 Protein SARS-COV S1 RBD Protein SARS-COV S-trimer Protein SARS-COV Envelop Protein

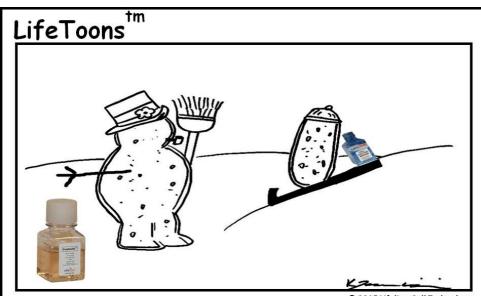
Proteinase K

SARS-COV2-N Antibody
SARS-COV2 S1 Antibody
SARS-COV S2 Antibody
SARS-COV S1 RBD Antibody
SARS-COV2 Neutralizing Antibody
SARS-COV2 N IgG/IgM Positive Control
SARS-COV2 S1 IgG/IgM Positive Control



Cells and Media for Research

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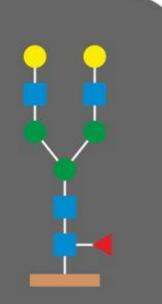
Frosty, the Cell-man, decided post-thaw viability was too critical to leave up to an 'Ol Magic Hat and switched to FrostaLife



Mind your sugars: Antigen glycosylation in LEXSY

Learn more about

Antigen glycoslyation in LEXSY





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