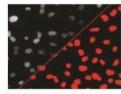


## SOFTWARE IMAGE-PRO

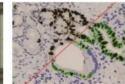
Image-Pro Applications and Solutions

Go beyond the 2D analysis capabilities of Image-Pro with the addition of Image-Pro Modules. Modules open a new level of functionality for Image-Pro. Include them in your initial configuration or add them later, as your needs change.

To determine the best configuration, visit our application pages for suggested modules and other application specific information to optimize Image-Pro for your work.







Digital Pathology

Percent Area Staining

Microglia/Brain Tissue

Color Deconvolution

Slides/Tissue Analysis

Cell Classification

Whole Scanned

Life Science

Cell Tracking

3D Cell Analysis

- . Cell Counting
- Counting Markers within Cells Angiogenesis
- Ouality Assurance Wound Healing
  - Aerosol Sprav Analysis

- Metals

- Cosmetics

 Intermetallic Corrosion Particle Size Analysis

Depth of Field

3D Visualization and Volume

Manufacturing 🧠

Inspection with Extended



## Materials Sciences

Glass, Films and Coatings

R&D of New Materials

- Ceramics, Composites and
  Food Quality Assurance
  - Fiber Analysis Particle and Porous Materials
    - Analysis
  - Layer Thickness

DESCRIPCIÓN

Image Analysis Starts with Image-Pro®

Image-Pro from Media Cybernetics® delivers the power and flexibility that you need in a modular image analysis platform, to address any application.

• Add Image-Pro Modules to expand the functionality • Download APPS from the Image-Pro APP Store to simplify your analysis • Customize the system to best meet your image analysis needs

Regardless of the application, Image-Pro functionality can be easily expanded or contracted to target your exact analysis need and deliver results.