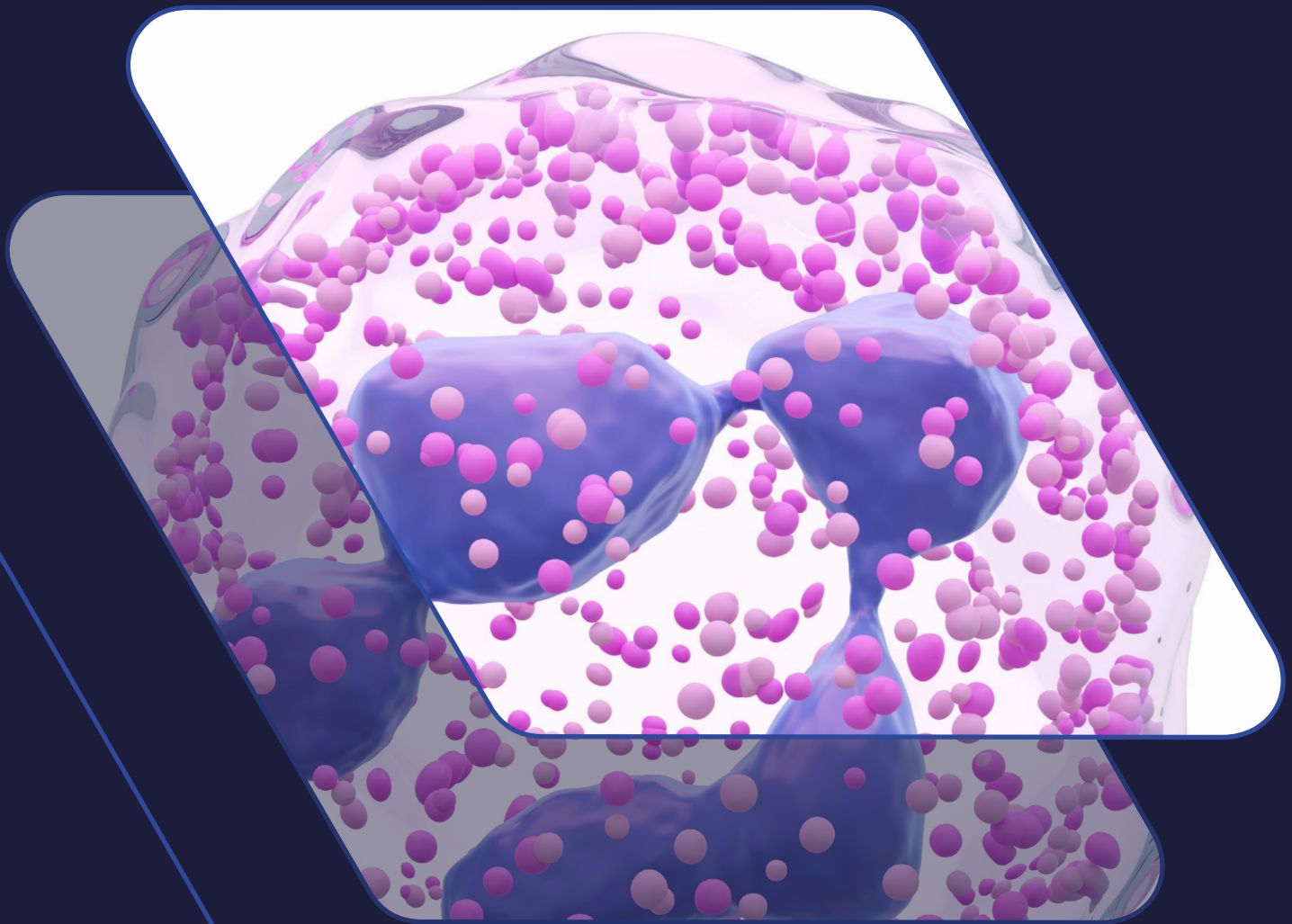


Myelotracker® kit



The peptide probe redefining neutrophil research

- Innovative Peptide-Based Technology
- Cross-Species Marker
- Proven in Inflammatory Models
- Does not activate neutrophils
- A Tool for Immunology & Inflammation Research

AdipoGen®
LIFE SCIENCES

Official Partner in the USA & Switzerland

www.adipogen.com

Adipogen Corporation

9853 Pacific Heights Blvd., Suite L | San Diego, CA 92121-4721 | USA
Tel: (858) 457-8383 | Fax: (858) 457-8484 | info-us@adipogen.com

Adipogen AG

Schneckelerstrasse 1 | 4414 Füllinsdorf | Switzerland
Tel: +41 61 926 60 40 | Fax: +41 61 926 60 49 | info@adipogen.com

MYELOTRACKER® KIT

Myelotracker is a marker of neutrophil lactoferrin. Lactoferrin is a major protein stored in neutrophil-specific granules. By targeting lactoferrin, Myelotracker enables detection of neutrophils.

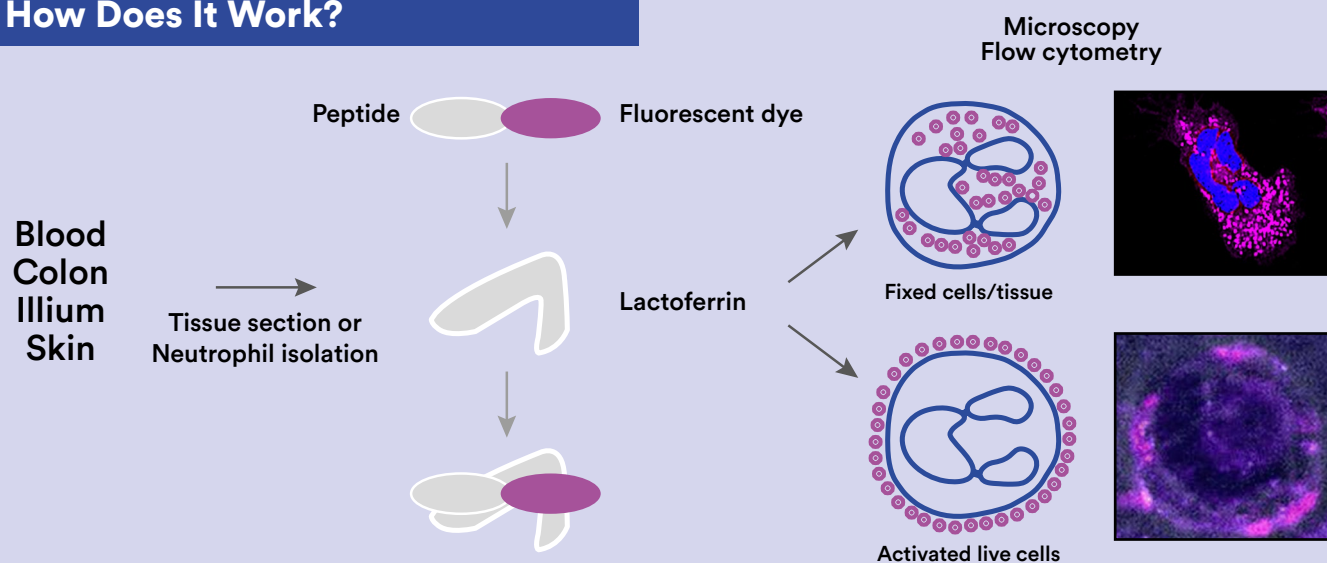
Validated in Multiple Species: Efficient labeling of neutrophils demonstrated in human, mouse, rabbit, and cobaye samples.

Non-activating: Does not trigger neutrophil activation, preserving their natural physiological state.

Dual Applications: Allows the detection of intracellular granules in fixed samples as well as extracellular lactoferrin released during neutrophil activation

Versatile: Compatible with tissue imaging, flow cytometry, in vitro assays, and inflammation/infection models.

How Does It Work?



Assay validation data: tech@bertin-bioreagent.com or ask your local distributor

Cross-Species Marker

The myelotracker kit has been validated on tissues from:



Human



Guinea pig



Rabbit



Mouse

Available Formats

- Myelotracker-Cy3 Ref. No: D05888 10µg
- Myelotracker-Cy5 Ref. No: D05889 10µg

Discover our comprehensive range of solutions

