

AssayGenie



Recombinant Protein Guide



11,000

PROTEINS

Highly Pure & Bioactive Proteins

Cytokines | Chemokines | Growth Factors | Others

Human | Mouse | Rat | 10+ Species

HIGHLY PURE RECOMBINANT PROTEINS

OUR MISSION

To make scientists smile through remarkable interactions with our team, highly pure recombinant proteins & our little Genies!



COLM RYAN PhD
CEO & co-founder of
Assay Genie



**SEÁN MAC FHEARRAIGH
PhD** CTO & co-founder of
Assay Genie



100% QUALITY

Highly validated recombinant proteins with excellent Batch-to-Batch consistency



VALIDATED

Multiple methods are used throughout the manufacturing process including SDS-PAGE, Western Blotting, HPLC & MS (protein dependent)



ULTRA PURE

Up to 99% Purity via SDS-PAGE analysis with many Low Endotoxin options available



PROVEN TECHNOLOGY

Over 140 peer reviewed citations from Assay Genie products in leading journals including Nature & Cell



BIOLOGICAL ACTIVE

Over 1,000 Bioactive proteins tested using in vitro activity assays



TAGGED / UNTAGGED

Multiple untagged proteins available as well as proteins with common tags including 6xHIS, FLAG, AVI, FC, GST, MBP & others



PHYSIOLOGICAL EXPRESSION

Cutting-edge mammalian expression systems used for most proteins as well as E.coli, Yeast & other systems



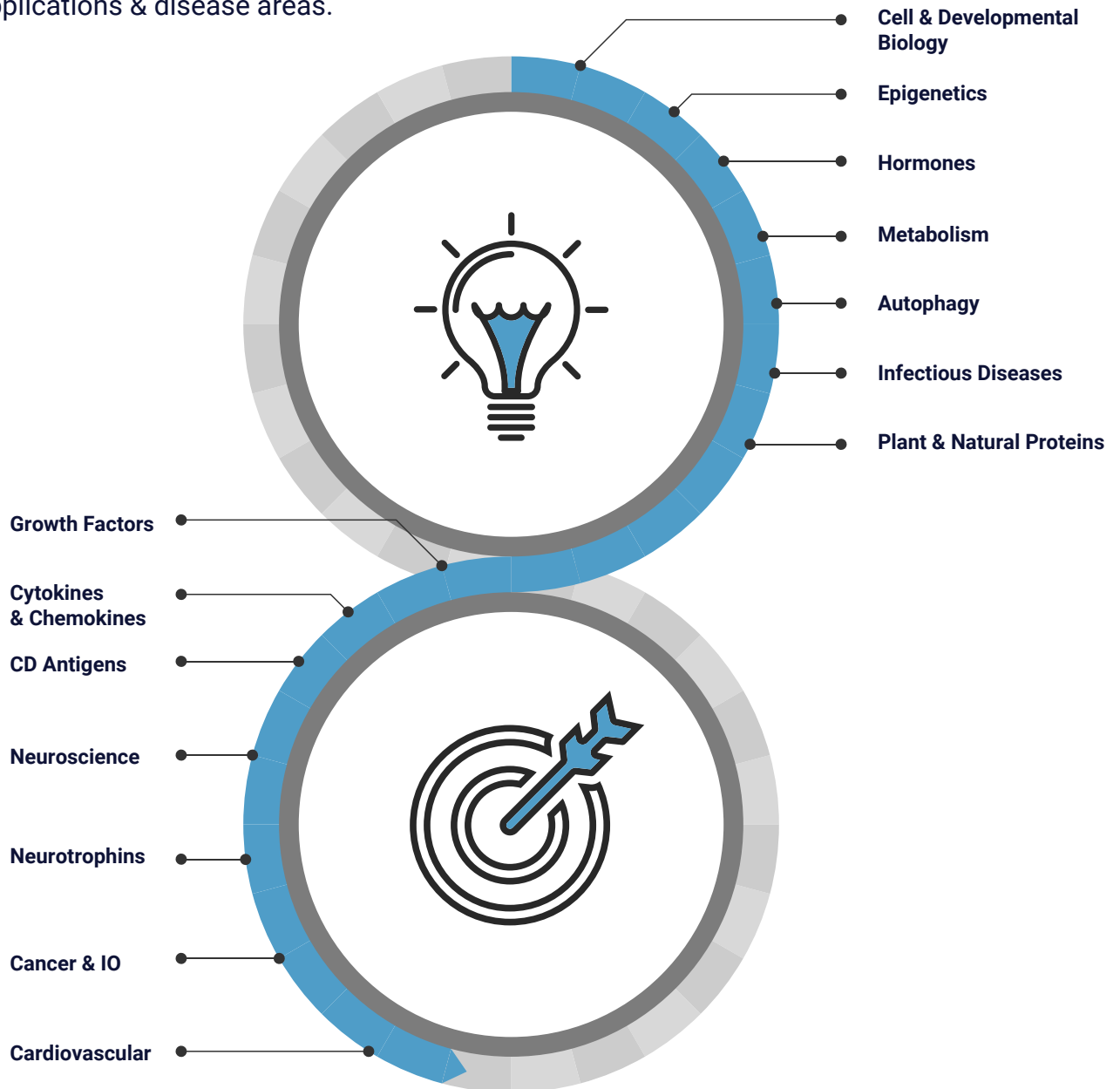
GENIE GUARANTEE

Our team of highly trained protein scientists are available 365 to maximize results & troubleshoot any technical challenges

11,000 PROTEINS | 14 RESEARCH AREAS

PURE & ACTIVE

Highly pure recombinant proteins, many with bioactivity data for a wide range of applications & disease areas.



PHYSIOLOGICAL

Primarily focusing on best-in-class mammalian expression systems, our proteins come untagged or with many common protein tags for ease-of-use.

11,000 RECOMBINANT PROTEINS | 20 SPECIES

