Norwich Research Park: Professional Internships for PhD Students (PIPS) Research & Commerce

Join us

Ximbio – Cancer Research UK's trading arm for research reagents







The world's largest non-profit dedicated to life science research reagents of all kinds



Our mission is to make life science research reagents easily available to accelerate life science research We partner with universities and research institutions to enhance your success with research tools.





WHO IS XIMBIO?

Unit of Cancer Research UK, branded 'Ximbio' in 2014 Dedicated to research tools of all kinds

Dedicated offices In the UK and US



25+ year legacy Of commercializing research tools

commercialisation

Active agreements with

industry We have signed >750

agreements with >350 companies

Commercial Partnerships

CANCER



20 FTEs Working to commercialise reagents



More than £45 million returned From tangible material ximbio Your Global Reagents Partner





HOW DOES XIMBIO OPERATE?

7083 REAGENTS
FAQS (60)
Sort by Newly created
Anti-Anti-blood group B antigen IgG [M18] monoclonal antibody Invented by Tomasz Klaus at Jagiellonian University
ELISA Fn WB Antigen/Gene or Protein Targets: Human blood group B antigen
NEW
Anti-ORF45 [8B8] monoclonal antibody Invented at Florida State University Research Foundation
IP Antigen/Gene or Protein Targets: Open Reading Frame 45 clone [8B8]
Anti-ORF52 [ORF52] monoclonal antibody Invented at Florida State University Research Foundation
WB Antigen/Gene or Protein Targets: Open Reading Frame 52 Image: Comparison of the second se

We work as an extension to the technology transfer offices of **165+** universities and research institutes worldwide

We **sell**, **license and supply** research tools to other end user bench scientists around the world for research and in vitro diagnostic use

We manage the whole **commercialisation** process including marketing, product and material management, IPR due diligence, contract negotiation, shipping & logistics

Any revenue that we generate from commercialisation is shared back to the originating university and inventors





WHAT IS THE PIPS PLACEMENT AT XIMBIO?

Join the Ximbio Sales and Information team to gain knowledge and experience in:

- 1. The importance of **sharing** research reagents
 - 2. Fundamentals of **business development**
 - 3. Customer engagement
 - 4. **B2C** (Business to Consumer) commerce
- 5. What to consider when **buying and selling** goods
 - 6. **Finance** management
- 7. How Ximbio and Cancer Research UK support the translation of research
 - 8. **Professional** supportive **team** environment







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