**Eurogentec** is an internationally recognized **biotechnology company**, part of the Kaneka Group. For several decades, the company has been a global provider of **innovative products and services** for the life sciences industry worldwide.

The company has developed a **broad technology platform**, which is organized into separate business units, subsidiaries, and production facilities. For more information, visit their website: <a href="https://www.eurogentec.com/en/">https://www.eurogentec.com/en/</a>

For their Marketing department within the BU Life Sciences in the European headquarters based in Liège, we are looking for a (m/f):

# Scientific Copywriter (M/F)

### RESPONSIBILITIES

As a **Scientific Copywriter**, your role will be focused on concepts and content production for a broad range of our international business activities such as Life Science Research, Diagnostic services and GMP biomanufacturing. Working within a dynamic, creative, and expert team, your role will be varied concerning execution. You will **coordinate the roll-out of the appropriate scientific content for their marketing channels** (including their E-commerces).

Your main responsibilities are:

#### Data collection and analysis:

Unerring precision in the craft of brand-, voice-, and tone-correct writing that demonstrates
attention to detail. Compositional versatility, from scientific keywords analysis, and short
promotional messaging, to long-form articles and video scripts.

#### **Editorial work:**

- Research, develop, write, and edit technical and informational materials for the overall
  marketing channels including website, e-commerce, online services, print, events and digital
  marketing campaigns (blog posts, web content, social media, product specifications, email
  Marketing, slide decks, brochures, posters, technical documentation, whitepapers, webinars,
  guides, videos, tutorials...)
- Maintain style guides to ensure scientific consistency on all marketing content channels (copywriting, pictures, illustrations, videos...).
- Support E-commerce activities on product datasheets, technical documentation, visual material, and copywriting.

#### **Collaboration:**



You will transform sales and marketing goals into measurable results by collaborating closely
with cross-functional teams (Scientific Project Manager, team experts, Product Managers,
Salespeople, and Head of Marketing) and leveraging your expertise in storytelling and highimpact communication.

## **PROFILE**

- You hold a bachelor's or master's degree in chemical or biological sciences (biochemistry or molecular biology).
- You demonstrate ideally **2 years' experience** in Life Sciences, Biopharma, or Biotech fields (in a similar position would be an asset).
- You have an executing experience in copywriting.
- You have an excellent command of communication skills, master structured approach and critical thinking.
- Familiarity with or at least a high comfort level working with scientific subject matter.
- You demonstrate a keen Interest in digital communication, graphic design, and aesthetics. You are also passionate about Science and Communication.
- Proficient computer skills, including Microsoft Office Suite.
- You are rigorous and enjoy as well working in a team as well autonomously.
- You are creative, proactive, openminded, result-oriented, and eager to learn.
- You are fluent in English and French (oral and written).

## **OFFER**

- Joining a modern and international environment that combines the vibe of a multinational with the charm of a local team.
- A varied and stimulating position as part of a diversified, enthusiastic, professional, and growing team.
- The opportunity to directly impact the Company's organization and results.
- A permanent contract with an attractive salary package (including extralegal benefits).

## INTERESTED ?-

Please send your CV together with an adapted cover letter to <a href="mailto:recruitment@pahrtners.be">recruitment@pahrtners.be</a>.

YOUR APPLICATION AND RELATED INFORMATION WILL REMAIN STRICTLY CONFIDENTIAL.

