

**Permanent & Contract Recruitment** 

# Product Specification & Master Data Specialist

A fantastic role to develop your passion for Master Data Analysis, support the technical, quality, regulatory and manufacturing initiatives

- Set up, develop and maintain
- Great team, developing and driving change across our nutritional portfolio
- Ongoing development and career growth. Be part of the journey

## The Opportunity:

A new exciting role, as part of our growing innovative team. The focus of this role will be to set up, develop and maintain accurate product specification & master Data information, documentation and systems for Product Specification specialist. The Specification & Master Data Analyst will support technical, quality, regulatory and manufacturing initiatives.

#### About the role:

A fantastic opportunity someone who has solid, broad experience across infant formula and adult nutrition product specifications and interest in data analysis. As the lead Master Data Analyst you will be responsible for optimising information and documentation flow with customers, technical, manufacturing etc. You will develop, optimise and maintain product specifications. Work closely with the technical team to deliver new products and update existing product specifications. You will have the opportunity to develop and maintain a product master data management strategy including data integration, security and accuracy.

### About you:

Here our client empowers their people to grow and develop as individuals and as a team. In order to be successful in this role we believe you require the following;

- Minimum Dairy/Food/ Nutritional Science, Food Tech undergraduate degree.
- Meticulous, strong attention to detail and analytical skills
- 3-5 years' experience with product specifications, master data development and maintenance;
  Preferably Dairy industry and infant formula products
- Strong leadership to drive product specification development processes
- Good understanding of Quality assurance processes, raw materials, packaging, logistics etc.

## How to apply

Click on the link: http://adr.to/evmek or for a confidential discussion contact Chris Petzer on 021 710 741.