



Example of Packaging Technologist Job Description

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Our growing company is looking for a packaging technologist. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for packaging technologist

- Identify high risk formulation/packaging and assess testing with suppliers
- Working as a functional expert in cross functional teams to deliver business goals
- Review of SPT (Structural Packaging Test) reports
- Annual review of SPT Acceptance Criteria & Vendor Guide
- Preparation of weekly or period scorecard reporting
- Research and keep current on packaging trends / new technologies
- Initiate, monitor and approve filling line and transit trials
- Keep up to date with developments in all aspects of packaging (technology, exhibition, trends)
- You will work on a range of projects including new packaging development projects relating to primary secondary and tertiary packaging formats
- Certificate in Packaging & Labelling – Level 3 or equivalent

Qualifications for packaging technologist

- Degree in Food Science/ Food Technology, Chemical Engineering or any science field with at least 5 years experience in R & D preferably in Food Manufacturing industry
- Good scientific, analytical and problem solving skills and knowledge
- Able to demonstrate a clear analytical approach to problem solving tools
- Knowledge of Word, Excel and MS Project knowledge

- Provision of detailed material, weight and composition information for all packaging components data for U.K