Shift Chemist – Quality Control

- **Vacancy for:** 7
- **Posted on:** Dec. 5, 2017
- **Deadline:** Dec. 14, 2017, 11:55 p.m.

Basic Job Information

Job Category	: Production / Maintenance / Quality > Chemist
Job Level	: Mid Level
Employment Type	: Full Time
Job Location	: Parasi
Offered Salary	: Negotiable

Job Specification

Education Level	: Under Graduate (Bachelor)
Experience Required	: Not Required

Other Specification

- At least bachelor's degree in Food Technology/ BSc. Chemistry
- Fresher, no prior experience required for B. Food Technology/ BSc. Chemistry
- The capacity to communicate and present data clearly and effectively

Job Description

- Monitor and conduct testing at line process parameters as per PepsiCo requirements based on PepsiCo defined test frequency and methodology
- Monitoring & control quality parameters at bottle washer, filling equipment, pasteurizer, bottle inspection etc.
- Ensure that damaged/torn strainers are not in use in line. Make sure that strainers are inspected periodically and are of proper screen size
- Perform tests at bottle washer e.g. MB test, caustic carryover test, causticity, free EDTA, pH and temperature profile
- Ensure compliance to Minimum mandates of bottle washer in terms of pH, free EDTA, compartments temperature. Monitor jet alignment, pressure, caustic and temperature in each compartment
- Ensure the line run if bottle washer main soak compartment temperature, caustic and contact time as well as rinse agent dosing meet PepsiCo requirements
- Coordinate with production and maintenance so as to achieve minimum filled rejection
- Collect and retain shelf life samples
- Ensure effective removal of FM, blackened logo, faded logo and rusty neck bottles at inspection station
- Monitor cleaning, sanitation and CIP of line equipment's
- System compliance by meeting AIB & QAS requirements of line operational activities
- Send lead remedial test samples as per PI requirement
- Documentation and record keeping

Applying Procedure

Apply Link : https://merojob.com/shift-chemist-quality-control/

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