

## MANITOBA START JOB OPPORTUNITY BROADCAST (J.O.B.) ADVERTISEMENT

POSITION	FLUID OPERATOR
JOB NUMBER	3765
NUMBER OF POSITION/S	TBD
NOC CODE	9461
CLOSING DATE	2020-11-18
LOCATION	Winnipeg, MB
ACCESSIBLE BY TRANSIT	Yes
HOURS PER WEEK	40
HOURLY WAGE RANGE	\$16.00 - \$16.00
WAGE DETAILS	Premium for the night shift
JOB TERMS	TBD
JOB DESCRIPTION	<p><b>POSITION OVERVIEW</b></p> <p>The primary role of the Process Operator is to safely and efficiently perform tasks related to Fluid Operation and Milk Receiving. The Process Operator is a member of the team and as such, participates in team efforts to achieve department goals, and provides support to other roles within the operations as required. This position requires shift work, weekend and holiday rotations in a 24/7 operation.</p>
JOB DUTIES	<p><b>Production</b></p> <ul style="list-style-type: none"> <li>- Set up, operate, shut down and Clean-in-place (CIP) fluid plant equipment such as the separator, Ultrafiltration (UF), Reverse Osmosis (RO), water polisher and High Temperature Short Time (HTST).</li> <li>- Verify all lines, tanks and equipment are cleaned and sanitized prior to use.</li> <li>- Operate and trouble-shoot the pasteurizer and other equipment in order to complete daily targets.</li> <li>- Complete required documentation. I.E. record information on gauges, printouts, and monitors, and verify against standards, maintain shift logs of production and other required data in batch sheets and CIP logs.</li> <li>- Daily data entry of milk tickets, test orders, consumption, and outputs into Navision</li> <li>- Any other duties that maybe assigned</li> </ul> <p><b>Quality Control</b></p> <ul style="list-style-type: none"> <li>- Follow all standard operating procedures (SOPs) and regulatory requirements.</li> <li>- Perform &amp; record testing I.E. pH, fat, &amp; protein testing. Ensure samples for</li> </ul>

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<p><b>JOB DUTIES</b></p>	<p>lab are taken &amp; submitted.</p> <ul style="list-style-type: none"> <li>- Perform daily calibrations of testing equipment, daily monitoring, and testing of product, making adjustment for product to meet specifications.</li> <li>- Contribute to the writing and review of standard operating procedures and standard work documentation for processes and tasks in work area.</li> <li>- Run cleaning and sanitation procedures (CIPs &amp; COPs) on all equipment after production run.</li> <li>- Comply and uphold quality systems requirements.</li> </ul> <p>Safety &amp; Environment</p> <ul style="list-style-type: none"> <li>- Adhere to all safety practices and protocols related to job responsibilities and tasks including wearing all PPE when handling chemicals.</li> <li>- Act in accordance with company policies related to personal and group health and safety practices and procedures.</li> </ul> <p>Continuous Improvement</p> <ul style="list-style-type: none"> <li>- Engage in permanent and continuous learning by participating in on-job, internal and/or external training programs. Apply learnings to work environment and role.</li> <li>- Actively participate in continuous improvement programs such as coaching sessions, sharing of knowledge and skills, and contributing to team efforts to achieve assigned balanced scoreboard goals.</li> <li>- Contribute to Continuous Improvement with ideas or suggestions for process improvement and streamlining.</li> </ul>
<p><b>QUALIFICATIONS, REQUIREMENTS &amp; SKILLS</b></p>	<p>EDUCATION / EXPERIENCE/ SKILLS/ ABILITIES</p> <ul style="list-style-type: none"> <li>- Education - University Degree preferably in a related discipline</li> <li>- Experience - 2 years' experience in a manufacturing environment related to food or a similar industry. Fluid Processing, Pasteurizer and/or dairy plant experience a definite asset.</li> <li>- Computer skills - working proficiency in computerized environment; use of ERP, HMI systems plus Word, Outlook, and Excel an asset.</li> <li>- Comprehension - Able to understand and follow detailed and specific instructions</li> <li>- Communication - solid verbal and written English language skills</li> <li>- Food Processing knowledge - working knowledge of GMP's, HACCP and other quality systems.</li> <li>- Mechanical Aptitude - able to evaluate and troubleshoot equipment or processes and implement solutions.</li> <li>- Safe Work Priority - you care about keeping yourself and co-workers safe.</li> <li>- Team Work - Able to work as a contributing and reliable member of the team.</li> </ul>
<p><b>OTHER DETAILS</b></p>	<p>Day Shift: 7.00 am till 7.00 pm Night Shift: 7.00 pm till 7.00 am</p>
<p><b>APPLICATION PROCESS</b></p>	<p>Send targeted resume Apply through your CC</p>
<p><b>APPLICATION DETAILS</b></p>	<p>Kindly send your targeted resume to your CAREER COACH. Indicate the job order number in the subject line of your email.</p>

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<b>JD</b>	Yelena Petrukhina
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