

<b>Petrolia Plant</b>	UNIT STANDARD OPERATING PROCEDURES  TITLE: PETROLIA PLANT QUALITY AND FOOD SAFETY MANAGEMENT SYSTEM MANUAL Q 770A/001		
References:	1. ASQ/ANSI/ISO 9001:Current Version 2. ISO 22000:2018 Food safety management systems – Requirements for any organization in the food chain 3. ISO/TS 22002-1:Current Version 4. FSSC 22000 Scheme Version 5 Certification Scheme for Food Safety Systems		
Purpose:	To provide an overall systematic presentation of the Quality and Food Safety Management System at the Petrolia plant. This manual ensures conformance to the specified requirements of the ISO 9001:2015 standard and FSSC 22000 v5 Certification Scheme for Food Safety Systems in Compliance with ISO 22000:2018 standard and ISO/TS 22002-1:2009 Technical Specification during production and installation.		
Scope:	This manual is applicable to the Petrolia plant. It defines the Quality and Food Safety system in use to demonstrate the capability to control the processes that determine the acceptability of products produced and shipped from the Petrolia plant.		
Responsibilities:	The Petrolia Plant VP of Operations, the Manager of Quality Systems, and the Technology Director are responsible for maintaining compliance to the overall purpose and scope of this manual. Department Superintendents and their designees are responsible for the detailed implementation, use and improvements to the system outlined in this manual. The Petrolia plant’s Manager of Quality Systems is responsible for revising this procedure.		
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DATE	REVIEWED/APPROVED	DATE	QUALITY APPROVED
	Tim Yasika		Ashley McNany
<u>AMENDMENT RECORD</u>			
Minimal changes in bold. Editorial change only, no training needed			