**OBJECTIVE**

* To avoid water being a means of biological and chemical contamination for the mangoes.

**PREVENTIVE MEASURES**

* All water used in the equipment and contact surfaces or during the harvest or product washing comes from a reliable and approved water source. The water must be of adequate sanitary quality for its intended use.
* XXX (state frequency) a microbiological analysis of the water is performed to identify possible causes of microbiological contamination and if necessary chemical contamination. (FREQUENCY WILL BE DETERMINED BY THE COMPANY)
* All water sources are protected from animals, runoff and chemical substances.
* When it does not comply with the regulations, corrective action must be implemented.
* The water used for spraying of chemicals and human consumption complies with the standards.
* All results are recorded on the form Sampling Results REG-RESULTS-1.5.3)
* The rinse water is taken from a qualified, approved source.
* The water storage tanks are kept clean and hygienic.
* The tanks are cleaned and disinfected at least twice a year.
* Visual inspections and microbiological analysis are performed at appropriate intervals to monitor conditions.
* If recirculated water is used, it is treated with (Please provide the antimicrobial agent used to treat recirculated water) at a concentration of (indicate the concentration) to prevent it from becoming a source of contamination.
* The water supply systems are maintained in such a way that they are not a source of contamination with pathogens to the product, water sources or equipment, nor do they create anti-sanitary conditions (REG-MAINT- 2.5.2).