



## SAFE FOOD HANDLING DURING LOADING, TRANSPORTATION AND UNLOADING



Adhere to your transport vehicle cleaning, maintenance and operations' schedule



Ensure your CCPs and other monitoring records are filled



Adhere to your quality control plan



Apply all labelling instructions and First In First Out



Use calibrated measuring equipment for your controls (Thermometer and scale)



Fill all transportation records



### KEEP CLEAN AND HEALTHY

Driver/helper personal hygiene and handling practices are sanitary – Disinfectant to be available in cabin.

Wear appropriate personal protective equipment and dispose in hygienic manner

Driver and helper must be well groomed and practice good personal hygiene



#### WHY?

Pathogenic bacteria are carried on hands, soil, equipment and cloths. They can be transmitted to food and cause food borne illnesses.



# TEMPERATURE CONTROL FOR CHILL AND FROZEN PRODUCTS (RAW AND COOKED READY TO EAT)

Document product and truck temperatures on deliveries.

thermometer.

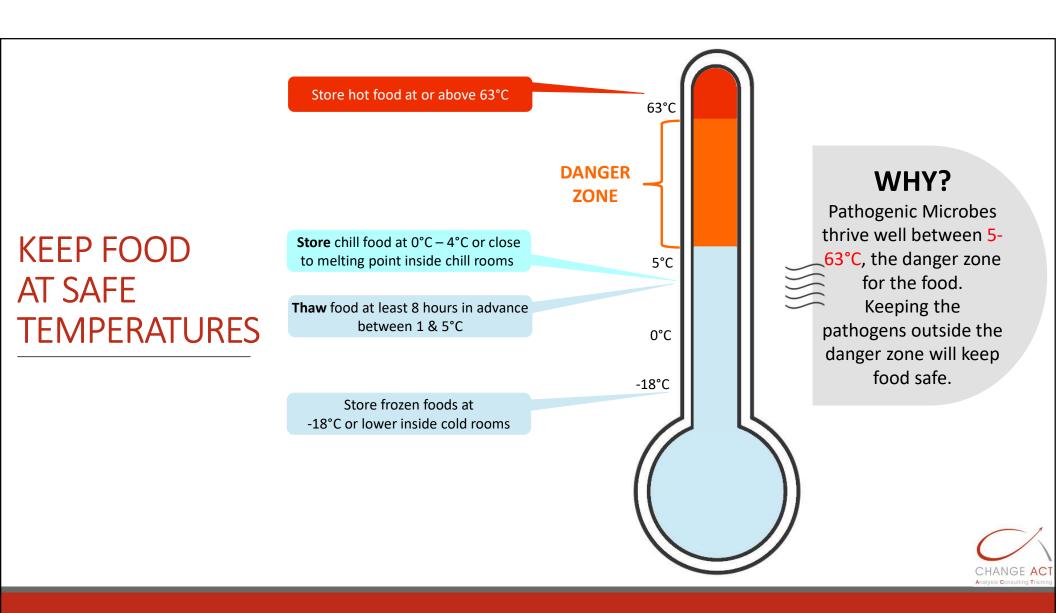
Use calibrated



#### WHY?

Chill and Frozen
temperature control is
essential at all stages.
This is to ensure that
there is no temperature
abuse during
transportation which
might give rise to
microbial development in
food.





# CONDITION AND INTEGRITY OF PRODUCT DURING TRANSPORT

Load product in good condition

Segregate raw meat to prevent cross contamination.

Keep products to be off floor and off wall in truck compartment.

Observe stacking height.



#### WHY?

Integrity of food till
delivery is essential so
that no cross
contamination occurs
during transport. Microorganisms are usually
found on floor and walls.
Damaged products will
not be accepted by
customer.



### TRUCK CONDITION

Clean inside and outside of truck and apply control for pests

Ensure trucks are in a

roadworthy condition



#### WHY?

Unclean trucks with food residues will attract pests and contaminate food.



### UNLOADING OF PRODUCTS

Close trucks compartment until unloading begins

When unloading is complete, close the door Do not puncture the packaging.

When taking product temperature (Where applicable)

Do not unload products directly on the ground

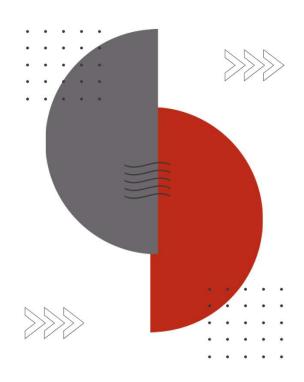


#### WHY?

- It is important to maintain the product and truck temperature during transport and deliveries to prevent development of microbes.
- Good transport practices will maintain the integrity of the product







## "CHANGE BEFORE YOU HAVE TO"

- JACK WELCH

