

Foul Odour from Refrigeration Appliance, Bad smell at the back of my fridge Freezer.

Water from the defrosting process is collected in a channel inside the refrigerator.

The water flows through a tube into a container / reservoir on top of the motor / compressor assembly.

Heat from the motor evaporates the water.

If there is insufficient heat produced from the compressor / motor because the appliance is installed in a low ambient temperature. (unheated area less than 11°C) then defrost water may be left in the reservoir and turn stagnant, or even overflow.

A little disinfectant added to a clean reservoir will prevent bad odours.

