

VIPER EVAP+

Non-rinsing evaporator coil cleaner

COMPETITIVE POINTS OF DIFFERENCE

Viper Evap+ is the best-performing non-rinsing evaporator coil cleaner, using slow release enzymes in a synthetic detergent base. It is non-toxic, non-irritating, odourless, pH neutral, biodegradable and food industry compliant with NSF certification. It requires no dilution for application and is safe to use in hospital, hotel, food service and food manufacturing applications.

APPLICATION

After saturating the evaporator coil with Viper Evap+ using a remote sprayer, simply restart the equipment to full operation as soon as possible and let the enzymes do the work. It will keep cleaning for up to 72 hours as it self-rinses via condensation.

DIRECTIONS

- 1 Spray cleaner and fully saturate the coil (do not dilute)
- 2 No waiting or rinsing required

Tip: For best results, spray fluid on the intake side of the coil



FRIDGEY FACTS

- The enzymes in Viper Evap+ are natural cleaning agents that act like molecular scissors that cut up protein, fats, oils and carbohydrates. They break up and digest tobacco sludge, the biological films that cause smelly evaporator syndrome and are unique in that they work especially well in cold conditions and continue to clean even after the detergent is depleted
- Viper Evap+ also helps clean the drain pan and line while preventing future dirt and grime build-up. The sister product for treating highly soiled drains and pans is our Viper Pan & Drain Treatment (RT800S) that contains enzymes to digest organic slime and sludge along with silicon detergents that lubricate the pan and drain to promote free-flowing condensate and prevent future build-up

Part number: RT350G



Certified

NSF, EPA and Kosher
Certified, biodegradable
and eco-friendly



Food Safe

Approved for use
in and around food
processing areas



No odours

Viper does not contain
any added fragrances or
produce toxic fumes



Non-rinsing

Slow release, enzyme-
based chemical, spray
and walk away



Deodoriser

This product contains
Enzymes that break down
odour-causing bacteria



Micro-Channel

OEM approved for
aluminium and micro-
channel coils



Evaporators

Best-performing
enzyme ready mix