

Oven, Grill and Fryer Cleaner

PRODUCT DESCRIPTION

AD-K1 is a powerful oven and grill cleaner formulated to effectively remove the toughest baked on carbonized grease, fat and food residues from kitchen equipment.

AD-K1 is formulated to quickly liquefy grease deposits while brightening the surfaces in one-step to save time and effort, its odorless and non-flammable composition will not cause irritating vapor when used according product instructions.

KEY PROPERTIES & BENEFITS

WORKS FAST WITH DEEP CLEANING ACTION: Saves time and effort. Protects against damage from excessive scrubbing.

USER FRIENDLY: will not cause irritating vapor when used according product instructions.

CLEANS AND BRIGHTENS IN ONE STEP: Saves time and effort.

COLOUR AND ALPHANUMERIC: coded to prevent human application errors and to facilitate effective training guidelines.

INTENDED USE

Ovens, grills, deep fryers, barbecue pits, griddles and hot plates in industrial kitchens.

PRODUCT APPLICATION

DOSAGE:

AD-K1 is formulated to be used neat without further dilution with water for grill and oven applications, while it must be diluted with 25 parts of water for deep fryer boil out application.

APPLICATION:

Grills: Wear Protective gloves and face protective masks. Pre-heat surface up to 50°C then shut-off. Scrape excess baked on grease using scraper before adding product. Spray streamline of product onto hot surface. Scrub well using a hard sponge or pad. Empty greasy solution into grill compartment. Repeat if necessary. Sponge surface with soap and water. Rinse well with fresh water. Wipe dry. Apply thin coat of cooking oil to prevent surface rusting.

Commercial Ovens: Wear Protective gloves and face protective masks. Spray product onto walls, racks and glass surfaces. Turn oven on with steam feature on if available for 5 minutes. Turn it off. Sponge walls, racks and glass surfaces with soap and water. Rinse well with fresh water. Wipe dry.

Deep fryer: Empty from oil completely. Scrape excess grease. Fill with water up 10cm from top. Add 1 part of AD-K1 to 25 parts of water. Boil solution for 20 minutes. Drain solution. Scrape greasy residue while still warm. Sponge inner surface with soap and water. Rinse well with fresh water. Wipe dry.

Physical & Chemical Properties

Appearance:	Transparent Liquid
pH (25°C, neat):	13 - 14
Density (25°C):	1.1 - 1.2 g/ml (H ₂ O=1)
Odor:	Odorless
Rinsability:	Complete

