

PORTION APC

**WATER-SOLUBLE, PREMEASURED AND PORTION-CONTROLLED
Packaged For Institutional and Industrial Use**

ALL-PURPOSE CLEANER/DEODORIZER

**ALL-PURPOSE CLEANER/DEODORIZER
IS UP TO THE TASK FOR ALMOST ANY
CLEANING PROBLEM.**

All-Purpose Cleaner/Deodorizer is powerful enough for almost any situation. It can be used on surfaces ranging from stainless steel, chrome, porcelain, quarry tiles, terrazzo, marble, and concrete, to most ceramics and painted surfaces.

PORTION APC All Purpose/Deodorizer was developed to be an environmentally responsible product. Its concentrated detergent contains a readily biodegradable surfactant system and is free of phenolic compounds. Premeasured and packaged in a 100% biodegradable water-soluble film. The packets dissolve completely in water, reducing package waste and leaving you with solution ready for cleaning.

Just drop one water-soluble packet of **All-Purpose Cleaner/Deodorizer** in water. No need to measure, pour or cut open packages. It doesn't matter if it's tough stains or simple cleaning, **All-Purpose Cleaner/Deodorizer** can do the job.

Directions

Use **All-Purpose Cleaner/Deodorizer** at the dilution ratio of one packet to three gallons of warm water for normal cleaning jobs. For heavy soils, use one packet to two gallons of warm water. For light cleaning, use one packet to four gallons of water. Apply the solution with a mop, cloth or sponge. Rinse surface with water after cleaning.

Ingredients

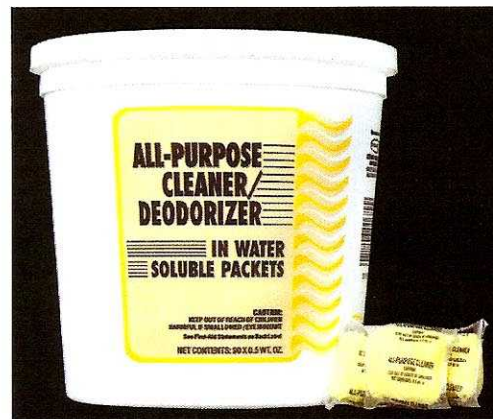
The primary ingredients in **All-Purpose Cleaner/Deodorizer** are sodium bicarbonate, alcohol ethoxylates, sodium metasilicate, sodium aluminosilicate, and citric acid.

Packaging

packed 2 x 90 x 0.5 wt. oz. packets per case,

Caution

Do not handle packets with wet hands. Do not remove packets from container prior to use. Humidity and water will destroy the packet integrity.



Chemical Characteristics

Abrasive.....	no
Appearance.....	yellow granules
Biodegradable.....	yes
California Compliant.....	yes
Corrosive.....	no
EPA/Design for the Environment Recognized..	yes
Fragrance.....	lemon
Non-Acid.....	yes
Non-Butyl.....	yes
Non-Flammable.....	yes
Non-Toxic.....	yes
NPE-Free.....	yes
NSF Certified.....	C1
pH (use dilution).....	9.0-10.0
Phosphate-Free.....	yes
Sara 313 notification required.....	no
Solubility in water.....	complete
VOC Compliant.....	yes

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