

APC IN

Technical Data Sheet

| SYMBOL | pH |
|--------|----|
| B-09 | 13 |

Cleaning-washing product for strongly contaminated surfaces and homeware.
Removes old and fresh dirt of organic origin. Effectively cleans leather, textile, plastic, wood and laminated surfaces.
It's not harmful and it slows down the process of re-contamination.

APPLICATION:

- grain leather, textile with permanent colour, plastics
- wooden and wooden-like surfaces
- laminates, veneers

COMPOSITION:

- < 5% non-ionic surfactants
- < 5% phosphates
- < 5% green soap
- aroma composition
- auxiliary substances not classified as dangerous.

USAGE:

Before using, read product's safety data sheet.

Create appropriate working solution, carefully spread it on the surface with sprinkler, wait about 15-20 seconds and wipe it with delicate brush or sponge.
Thoroughly wash the surface.

Dosing:

- 10% - 100 ml / 1 l of water – cleaning leather or wooden surfaces
- 20% - 200 ml / 1 l of water – removing stains or thorough cleaning
- 5% - 50 ml / 1 l of water – cleaning textile surfaces
- 2% - 20 ml / 1 l of water – cleaning plastics or laminates

APC IN

Technical Data Sheet

DANGER:



- Causes serious eye damage.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- Immediately call a POISON CENTER/doctor

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

ADDITIONAL INFORMATION:

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations