

ISOPROPYL ALCOHOL 1000mlCode: [17CRT0016](#)

ISOPROPYL ALCOHOL 99.8% (Propan-2-ol) is pure anhydrous (contains the least water possible, and without denaturing additives). Isopropyl alcohol is suitable for cleaning tapes, cleaning stencils, cleaning flux residues, electrical contacts (for example, on memory cards), magnetic heads on tape and floppy drives, laser lenses on optical drives (CD, DVD), removing thermal paste from CPUs. It is also used to clean LCD and glass screens (with some risk to the anti-reflective layer on the screen surface). It also removes smudges, dirt and fingerprints from mobile phones and PDAs. It is effective in removing adhesive residue from stickers. It can also be used to remove stains from most fabrics, wood, cotton, etc.

It is used as a solvent for alcohol fluxes.

ISOPROPYL ALCOHOL 99.8%, due to its minimal water content, is particularly suitable for cleaning in electrical engineering. It accelerates drying, does not cause corrosion and does not leave residues, unlike lower quality alcohols.

- 99.8% pure IPA
- contains no denaturants
- highly flammable
- non-corrosive
- leaves no residue, evaporates quickly
- does not damage the ozone layer
- ideal for cleaning electronics

Meets the requirements of the standard:

- ASTM D770-05



USE	Cleaning
COLOR	Colorless, transparent
Physical state at 20°C:	Solution
pH	7
Flash point (°C):	12
Boiling point(°C):	82
Relative vapor density (air=1):	2,07
VOC content (g/l):	787 000
Solubility in water (%):	100