

Kontakt ETANOL plus

High purity ethanol. Perfectly removes all impurities from the optical elements. Applications: CD-ROM players, DVD players, Audio-CD readers, Photo-CD devices, optical devices, AV mechanisms, AV heads. It leaves minimal residue, which can be easily removed with a microfibre cloth or a dust-free tissue. Use when the device is turned off.

Identified use: - in laboratories - in cosmetics - as a polish diluent - for cleaning windows - as a diluent for spirit-based products - for degreasing, washing surfaces - as fuel in tourist cookers - as a non-freezing liquid - industrial use

Diluted with water 5:1 as a surface and hand disinfectant
(1 liter of denatured ethanol + 220 cm³ distilled water)

NOT SUITABLE FOR FOOD USE!

Composition: Ethanol, Methyl ethyl ketone (Butan-2-one), Isopropyl alcohol (propan-2-ol), Denatorium benzoate

Completely contaminated product according to Commission Regulation (EC) No 2016/1867 of 20/10/2016 (European Universal Formula).

Application:

CD-ROM drives, DVD drives,
audio-CD drives,
photo CD devices,
AV heads and mechanisms,

Physicochemical properties:

Parameters	U.o.M	Result
Main ingredient content	%	96
Relative density 20°C	g/ml	0,794
Colour	-	Clear and colourless

Packagings:

Volume	Type of packaging	Collective packaging	Item Code
500 ml	plastic bottle	4 / 16	ART.AGT-277
1L	plastic bottle	4	ART.AGT-278
5L	plastic canister	1	ART.AGT-280

Warehousing:

Store in sealed containers in dry and well ventilated areas away from sources of heat and ignition and direct sunlight. Do not expose to temperatures exceeding 50°C/122°F. Protect against electrostatic discharge.

Data contained in this document are consistent with the current state of our knowledge. They describe typical product properties and applications. However, it is up to the user to examine the suitability of this product for specific applications. We deny liability for the obtained results on the grounds that application conditions lie beyond our control.