

OxiDes[®] CIP

Type:	OxiDes[®] CIP is a disinfectant based on peracetic acid.	Date: 06.04.2026
Application:	OxiDes[®] CIP is used for disinfection of surfaces and equipment in the food industry, agriculture and transport sector. Do not mix with chlorine or hypochlorite-containing products.	
Properties:	OxiDes[®] CIP is a broad-spectrum and fast-acting disinfectant. OxiDes[®] CIP is effective at low temperature and active against bacteria, molds, yeast, spores and vira. Peracetic acid degrades to water, oxygen and acetic acid and does not bioaccumulate.	
Dosage:	Use concentration: 0,2-0,5%. Temperature: 5-40°C. Action time app. 5 – 15 minutes. Use only for disinfection after cleaning and rinse off. After cleaning procedure, all surfaces intended for contact with foodstuffs must be rinsed thoroughly with clean water.	
Declaration:	5 %: Peracetic acid. 15 % or more, but less than 30 %: Hydrogenperoxide.	
pH:	Concentrated: App.1,0 1% dilution: App.3,5	
Density:	Ca.1,10g./ml.	
Storage:	Store properly, out of reach of children, and not together with food, feed, pharmaceutical products or the like. Store only in original packaging.	
Approval:	Disinfectant approved by the Danish Food and Veterinary Administration under file no. 2026-66671. Biocid No: BC-GU034156-25	
Safety:	Use disinfectants safely. Always read the label and product information before use.	



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