REF: LSB-04

Instructions for use



Acridine orange buffer solution (AO)

In vitro diagnostic medical aid. **Only for professional use.**

Purpose: The product is designed for staining of microscopic preparations for fluorescence

microscopy.

Package contents: 1000 ml solution in a bottle

Composition: acridine orange (C.I. 46005), acetic acid, sodium acetate

demineralized water

Storage: Store in a dark bottle below +25 °C.

Usability: Use within 90 days after opening the primary packaging.

Procedure: Use the solution according to internal procedures.

Information for users: Do not use after the expiration date.

Dispose of used and unused products as hazardous waste in accordance with

applicable regulations.

Warning:



Warning

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	H315 I	Irritating	to skin		
	H319 (Causes se	erious eye irritation		
H332 Harmful		Harmful	if inhaled		
	P261		Avoid inhaling smoke/mist/vapor/aerosols.		
	P264		Wash hands thoroughly after handling.		
	P271		Use only in open air or in a well-ventilated area.		
	P280		Use protective clothing/protective gloves/eye protection/face protection.		
	P312		In case of health problems, call the National Toxicological Information Center or a doctor.		
	P362		Take off contaminated clothing and wash before using it.		
	P302+P352	2	Following skin contact: Wash with plenty of soap and water.		
	P304+P340)	Following inhalation: Move the victim to fresh air and keep in a relaxed, motionless position that allows comfortable breathing.		
	P305+P351	1+P338	Following eye contact: Gently rinse eyes with water for a few minutes. Remove contact lenses, if possible. Continue rinsing.		
	P332+P313	3	If skin irritation occurs: Seek medical help/care immediately.		
	P337+P313	3	If eve irritation persists: Seek medical help/care immediately.		

Instructions in case of a damaged In case of damage to the packaging, do not use and dispose of the product. **packaging:**

Quality control:

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Type of inspection	Inoculated culture	Result		
staining	Staphylococcus aureus CCM 3953	in UV light coca		
	Escherichia coli CCM 3954	in UV light rods		

ManufacturerPlace of business:EnviroLab s.r.o.Obchodná ulica 7Galvaniho 7946 51 Nesvady821 04 BratislavaSlovak RepublicSlovak Republic

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