

SULFOSALICYLIC ACID, 20% SOLUTION

IVD In vitro diagnostic medical device

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Solution for detecting proteins INSTRUCTIONS FOR USE

REF Product code: SSK-OT-100 (100 mL)

Introduction

Sulfosalicylic acid, 20% solution is most commonly used for detecting proteins in urine. The acid causes precipitation of dissolved proteins; their amount is detected by level of urine clouding.

Product description

• SULFOSALICYLIC ACID, 20% SOLUTION - Solution for detecting proteins in urine.

Chemical formula: C₇H₆O₆S

CAS: 5965-83-3

Physical properties

· Appearance: colorless to light pink fluid

• Odor: slightly pungent

• pH value (20°C): below 0.5

Density: 1.08 g/cm³

Safety at work and environmental protection

Handle the product in accordance with safety at work and environmental protection guidelines. Used solutions and out of date solutions should be disposed of as special waste in accordance with national guidelines. Chemicals used in this procedure could pose danger to human health. Tested tissue specimens are potentially infectious. Necessary safety measures for protecting human health should be taken in accordance with good laboratory practice. Act in accordance with signs and warnings notices printed on the product's label, as well as in BioGnost's material safety data sheet.

Storing, stability and expiry date

Keep Sulfosalicylic acid, 20% solution in a tightly closed original package at temperature between 15°C and 25°C. Do not keep in cold places, do not freeze and avoid exposing to direct sunlight. Date of manufacture and expiry date are printed on the product's label.

References

1. Orhanović, Z (2003): Kemijske štetnosti, Zagreb: Iproz,

SSK-0T-100, V2-EN2, 13 December 2018, AK/IŠP

À	Refer to the supplied documentation	°C-¶-°C	Storage temperature range	\sum	Number of tests in package	REF	Product code	(€	European Conformity	***	BIOGNOST Ltd. Medjugorska 59 10040 Zagreb	(ϵ
[]i	Refer to supplied instructions	类	Keep away from heat and sunlight	\Box	Valid until	LOT	Lot number	E	Manufacturer		CROATIA www.biognost.com		
	For in vitro diagnostic	*	Keep in dry place		Caution -								