

INDIPRO

Rapid Test for determination of protein residues

Contents:

- 1 Aluminium container with 60 test strips
- 1 Bottle INDIPRO-1
- 1 Bottle INDIPRO-2

INDIPRO is a rapid test for determination of protein residues on working surfaces and tools having contact with foodstuffs.

Safety precautions:

Reagent INDIPRO-1 contains ethanol 35–55%, Reagent INDIPRO-2 contains ethanol 20–35 % CAS 64-17-5. WARNING. Flammable liquid and vapor. Keep away from heat/sparks/open flames/hot surfaces. – No smoking. Keep container tightly closed. Store in a well-ventilated place. Keep cool. With reduced labelling acc. CLP Annex I chapter 1.5.2.1. For further information, please ask for safety data sheet ([see www.mn-net.com/MSDS](http://www.mn-net.com/MSDS)).

General indications:

Remove only as many test strips as are required. Close the container immediately after removing a strip. Do not touch the test field.

Instructions for use:

1. Add 1 drop of reagent INDIPRO-1 on the test field of the test strip.
2. Draw test strip with the moistened test field approximately 10 cm under low pressure over the surface to be tested.
3. Add 1 drop of reagent INDIPRO-2 on the test field. A colour change from yellow to green indicates the presence of protein residues. The surface has to be cleaned.

Limit of sensitivity:

50 µg BSA (bovine serum albumin) gives a clear green colouration

Interference:

Residues of disinfectants can cause also a green colouration of the test field.

Disposal:

Dispose of used strips at an authorised hazardous waste collection point.

Storage:

Avoid exposing the strips to sunlight and moisture. Keep container cool and dry (storage temperature not above +30°C).

If correctly stored, the test strips may be used until the use-by-date printed on the packaging.

Product data and ordering information

Type	qualitative test paper
Presentation	Pack of 60 test strips 10x95 mm and reagents
Color reaction	yellow to green
Limit of sensitivity	50 µg BSA (bovine serum albumin)
REF	90765