

INDOCAROSA Indicator reagents

For various applications such as pH, redox, mix, fluorescent and absorbtion.

Packaging in different volumes: 50 ml, 100 ml, 125 ml and 250 ml.





Reagents designed to be used in atomic absorption spectroscopy (AAS) and photometric analysis. Production under controlled contions in terms of particles, temperature, humidity and airflow in positive pressure rooms.

Different packaging alternatives such as 50 ml, 100 ml, 125 ml, 250 ml, 500 ml and 1 Liter. Only reagents certificated according to NIST standards are used as raw materials.



ROSABUF Buffered Reagents

Reference solutions to adjust pH Meters Production under controlled contions in terms of particles, temperature, humidity and airflow in positive pressure rooms.

Different packaging alternatives such as 50 ml, 100 ml, 125 *ml, 250 ml, 500 ml and 1 Liter.* Only reagents certificated according to NIST standards are used as raw materials.



ROSAVOL *Normal/Molar/Volumetric Reagents*

Reagents to be used in volumetric analysis.

Production under controlled contions in terms of

particles, temperature, humidity and airflow in

positive pressure rooms.

Different packaging alternatives such as 100 ml, 125 ml, 250 ml, 500 ml, 1 Liter and 5 liter.

Only reagents certificated according to NIST

standards are used as raw materials.



